INDEX OF FUNGI

PETRAK'S LISTS
1920–1939

CUMULATIVE INDEX
PART 1
COMPRISING THE INDEX OF
GENERIC NAMES AND THE INDEX
OF SPECIFIC EPITHETS

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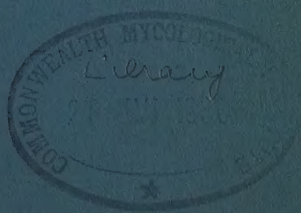

INDEX OF FUNGI

CUMULATIVE INDEX OF PETRAK'S LISTS 1920–1939

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NOTE: It has proved impracticable to reassemble the literature and to check each name in these lists with its original publication. A few mistakes have been corrected but a number of names as published do not conform with the current rules of botanical nomenclature. They should accordingly be used with circumspection.

The numbers cited in this cumulative index refer to the several parts of Petrak's lists as reprinted.

GENERIC NAME INDEX

ABAPHOSPORA, 8.
Abortiporus, 8.
Abrothallus, 7, 8.
Absidia, 3, 5, 8.
ABSTOMA, 3.
Acallomyces, 7.
Acanthocystis, 7.
Acanthonitschkea, 3.
ACANTHOSPHAERIA, 8.
Acanthostigma, 3, 8.
Acanthostigmella, 4.
Acanthostoma, 8.
ACARELLA, 3.
ACAROCYBE, 8.
ACAROPELTIS, 8.
Acarosporium, 1.
ACAROTHALLIUM, 8.
ACAULOPAGE; 7, 8.
ACERVUS, 8.
Acetabula, 3, 8.
Achlya, 3, 5, 6, 7, 8.
Achorella, 3, 4, 8.
Achorion, 3, 4, 8.
ACHORODOTHIS, 3, 5.
ACHOROPELTIS, 4.
Achroomyces, 3.
ACHROTELIUM, 3.
Acia, 3, 5, 6.
Acladium, 5.
Acontium, 3.
Acremoniella, 3, 5, 7, 8.
Acremonium, 5, 6, 7, 8.
Acrocylindrium, 5.
ACRODESMIS, 3.
ACROGYNOMYCES, 7.
Acrospeira, 8.
Acrospermum, 3, 6, 7, 8.
Acrostalagmus, 3, 5, 6, 8.
Acrotheca, 3.
Acrothecium, 2, 3, 4, 5, 7, 8.
Actiniopsis, 8.
ACTINODOCHIUM, 3.
ACTINODOTHIOPSIS, 3.
Actinodothis, 3.
Actinopelte, 3.
ACTINOPELTELLA, 3.
Actinopeltis, 7.
ACTINOSOMA, 5, 7.
ACTINOSTILBE, 3.
Actinothecium, 3.
Actinothyrium, 1, 3.
ADEA, 4.
ADELLA, 8.
Adelococcus, 5, 7.
ADELODISCUS, 6.
ADELOMYCES, 7.
Adelopus, 8.
Aecidiolum, 3.
Aecidium, 1, 2, 3, 4, 5, 6, 7, 8.
Aegerita, 8
Agaricus, 3, 5, 7, 8.
Agrocybe, 8.
Agyrina, 3.
Agyrium, 3, 7.
AHMADIA, 8.
Aithaloderma, 3, 6, 7.
AITHALOMYCES, 3.
ALBERTINIELLA, 8.
Albugo, 3, 5, 7.
Aldona, 8.
Aldrigiella, 8.
Aleuria, 3, 5, 7, 8.
Aleurina, 5, 6, 8.
Aleurisma, 3, 5, 6.
Aleurodiscus, 1, 2, 3, 5, 6, 7, 8.
ALEUROSPORIA, 6.
ALGINCOLA, 8.
Allantonectria, 5.
ALLANTOPHOMA, 7.
ALLANTOPHOMOPSIS, 3, 5.
ALLANTOPORTHE, 2.
Allantospora, 8.
Allantozythia, 3.
Allescheria, 3.
Allodus, 2.
Allomyces, 5, 8.
ALLONECTE, 8.
ALLONEMA, 7.
Allophylaria, 3, 7, 8.
ALLOPUCCINIA, 6.
ALLOSOMA, 3.
ALLOTELIUM, 8.
ALLOTHYRIUM, 8.
ALNICOLA, 5, 6, 8.
Aloysiella, 7.
ALPOVA, 6.
Alternaria, 1, 2, 3, 4, 5, 6, 7, 8.
ALYSISPORIUM, 3.
Amanita, 1, 2, 3, 5, 6, 7, 8.
Amanitopsis, 3, 5, 6, 7, 8.
AMASTIGOSPORIUM, 3.
Amaurochaete, 3, 5, 7.
Amauroderma, 1, 7.
Amazonia, 3, 7, 8.
AMBLYOSPORIOPSIS, 3.
Amblyosporium, 3.
AMBROSIACEMYCES, 7.
Amerodothis, 3.
Amerosporium, 3, 7, 8.
AMOEBOAPHELIDIUM, 3.
Amorphomyces, 7.
Amphichaeta, 5, 8.
AMPHICILIELLA, 1.
AMPHICYTOSTROMA, 2.
AMPHIDIDYMELLA, 4.
AMPHIMYCES, 7.
AMPHISPHAERELLA, 7.
Amphisphaeria, 1, 2, 3, 4, 7, 8.
Amphoromorpha, 1, 3.
AMPHORULA, 3.
AMYLIS, 3.
AMYLOPHAGUS; 3.
AMYLOROSA, 1.
ANARISTE, 3.
ANATEXIS, 3, 6.
Ancylistes, 6.
ANDREAEA, 3.
ANDREAEANA, 3.
Androsaceus, 3, 5, 7.
Anellaria, 2, 6.
ANGIOPSORA, 7, 8.
ANGIOTHECA, 8.
Anisochora, 1, 3.
Anistostomula, 2, 3.
Anixia, 3.
Annularia, 3, 5.
ANOMOTHALLUS, 3.
ANSERINA, 7.
Antenella, 6.
Antennaria, 2, 3.
ANTENNELLINA, 3.
ANTENNELLOPSIS, 5.
Antennularia, 5.
Anthina, 3, 5,
Anthomycetes, 6.
Anthostoma, 3, 4, 6, 7.
Anthostomella, 1, 3, 4, 5, 6, 7, 8.
ANTHOSTOMELLINA, 3.
Anthracobia, 3.
Anthracophyllum, 8.
Anthurus, 3, 6, 7.
ANTIMANOA, 5.
ANTINOA, 7.
Antromyces, 8.
ANULOSPORIUM, 7.
AORATE, 4.
APARAPHYSARIA, 3.
APATELOMYCES, 7.
Aphanomyces, 3, 5, 6, 8.
APHANOMYCOPSIS, 3.
APHANOPELTIS, 3, 8.
APHANOSTIGME, 3.
Aphelidium, 3.
Aphysa, 3, 8.
APIOCREA, 1, 8.
APIODOTHINA, 7.
Apiognomonia, 1.
Apioporthe, 3, 4.
APIOPORTHELLA, 4.
APIORHYNCHOSTOMA, 3.
Apiospora, 8.
Apiosporella, 1.
APIOSPORINA, 3.
APIOTRABUTIA, 4.
APIOTRICHUM, 6.
APIOTYPA, 3.
Aplanes, 3, 5, 6.
Aplospora, 8.
APOA, 6.
APOCYTOSPORA, 3, 4.
Apodachlya, 7, 8.
APOMELLA, 8.
APORELLA, 8.
APOROMYCES, 7.
Aposphaeria, 1, 2, 3, 5, 6, 7, 8.
APOSPHAERIOPSIS, 3, 5.
APOSPORELLA, 1.
Apostemidium, 8.
Appendiculella, 3.
Arachniotus, 5, 8.
Arachnomycelium, 6.
Arachnopeziza, 7, 8.
ARACHNOPEZIZELLA, 8.
Araiospora, 3, 7.

Araneomyces, 7.
ARBORELLA, 8.
Arcangelia, 3.
Arcangeliella, 3, 6, 7, 8.
Arcyria, 3, 4, 5, 6, 7.
ARGOMYCETELLA, 3.
ARISTASTOMA, 7.
Armillaria, 1, 3, 5, 6, 7, 8.
ARNAUDIELLA, 3.
ARNAUDINA, 7.
Arrhenia, 3.
Arrhytidia, 5, 8.
Arthrinium, 3.
ARTHROBOTRYELLA, 3.
Arthrobotrys, 8.
Arthrobotryum, 3, 5.
Arthrographis, 8.
ARTHROSPORIA, 6, 7.
ARTHURELLA, 8.
ARTHURIA, 6.
ASAPHOMYCES, 7.
Asbolisia, 7.
Aschersonia, 3, 5, 7, 8.
Ascobolus, 3, 5, 7, 8.
ASCOCALYX, 3.
Ascochyta, 1, 2, 3, 4, 5, 6, 7, 8.
Ascochytella, 1, 3, 4, 5, 6, 7, 8.
Ascochytula, 2, 3, 4, 7.
ASCOCHYTULINA, 3.
ASCOCORYNIUM, 7.
ASCOGRAPHA, 7.
Ascomyces, 1.
Ascophanus, 3, 4, 5, 7, 8.
Ascospora, 3, 4, 7.
ASCOTREMELLA, 5.
Ascotricha, 7.
Aseroe, 3, 5.
ASHBYA, 3, 6.
Aspergillus, 1, 2, 3, 4, 5, 6, 7, 8.
ASPOROPAXILLUS, 7.
ASPIDOTHEA, 3.
Asterella, 3.
ASTERIDIELLINA, 3.
Asterina, 1, 2, 3, 4, 5, 6, 7, 8.
Asterinella, 1, 2, 3, 5, 6.
Asterolibertia, 7.
Asteroma, 1, 3, 7, 8.
Asteromella, 3, 4, 5, 6, 7, 8.
Asteromyxa, 3, 7.
ASTERONAEVIA, 4.
Asterosporina, 5.
Asterostomella, 3, 4, 5, 7, 8.
Asterostroma, 1, 3, 7, 8.
Asterostromella, 7, 8.
ASTEROTHECA, 8.
Astrocystis, 8.
Astrorstomella, 3.
Astrosphaeriella, 1.
Astrosporina, 1, 7, 8.
ATELOCAUDA, 7.
Atelosaccharomyces, 1.
Atichiales, 3.
ATOPOSPORA, 3.
ATRACTILINA, 3.
Atractium, 3.
ATRACTOBASIDIUM, 7, 8.
ATROPELLIS, 5.
Atylospora, 3.
Auerswaldia, 8.
Aulacostroma, 3.
Aulographella, 3.
Aulographum, 3, 6.
Aurantiporus, 1.
Auricula, 2, 3.
Auricularia, 2, 3.
Autoicomyces, 7.
Autophagomyces, 7.
AVETTAEA, 3.
AZYGOZYGUM, 7.

BACTRIDIOPSIS, 3.
Bactridium, 3.
Bactrodesmium, 1.
BACTROPYCNIS, 1.
Bactrospora, 3, 8.
Badhamia, 3, 5, 6, 7, 8.
BAEOSPORA, 8.
BAEUMLERIA, 3.
Bagnisiopsis, 3, 4, 5, 7, 8.
Balansia, 7, 8.
Balladyna, 8.
Balladynopsis, 8.
Barlaea, 3, 5, 7.
Barlaeina, 7.
BARSSIA, 3.
BASIDIODENDRON, 8.
BATSCHIELLA, 8.
BDELLOSPORA, 7.
Beauveria, 6, 7.
BECCOPYCNIDIUM, 5.
BEELIA, 3.
Belonidium, 3, 5, 7, 8.
Beloniella, 7, 8.
Belonioscypha, 7.
Belonium, 3, 7, 8.
Belonopeziza, 3.
Belonopsis, 2, 3, 5, 8.
Beltrania, 6.
Beniowskia, 3.
Berlesiella, 2.
Bertia, 3, 4, 5, 7.
BERTRANDIA, 8.
Biatorella, 7.
BIATOROPSIS, 7.
Bifusella, 3, 7, 8.
BIOPORTHE, 4.
BIOSCYPHA, 3.
BIOTYLE, 4, 6.
Bispora, 3.
BITZEA, 8.
Blastocladia, 3, 5, 7, 8.
BLASTOCLADIELLA, 8.
Blastocystis, 8.
Blastodendrion, 3, 6, 7, 8.
Blastodendron, 4.
Blastomyces, 7.
BLASTOPHOMA, 7.
Blastospora, 5, 6, 7.
Blastotrichum, 3, 7.
BLASTULIDIOPSIS, 6.
Blennoria, 3, 4.
Blepharospora, 1.
BLYTTIOMYCES, 8.
Bodinia, 3, 5, 6.
BOEDIJNOPEZIZA, 8.
Bolbitius, 3, 7, 8.
Boletinus, 8.
Boletogaster, 8.
Boletus, 1, 2, 3, 4, 5, 8.
Bolosphaera, 3.
Bombardia, 7, 8.
Bombardiastrum, 2, 7.
BONINOGASTER, 8.
Bonordeniella, 7.
Botryodiplodia, 3, 4, 5, 6, 7, 8.
Botryosphaeria, 3, 5, 6.
BOTRYOSPHAEROSTROMA, 2, 3.
BOTRYOTHECIUM, 8.
Botryotrichum, 3, 5.
Botrytis, 1, 2, 3, 4, 5, 6, 7, 8.
BOTRYTOIDES, 8.
Boudiera, 3, 5, 7, 8.
Bourdotia, 1.
Bovista, 3, 5, 6, 8.
Bovistella, 3, 5, 7.
Bovistoides, 3.
Boydia, 2.
Brachysporium, 1, 3, 4, 5, 7.
Brefeldia, 4.
Brefeldiella, 2, 3.
BREFELDIOPYCNIS, 7.
Bremia, 3, 5, 7, 8.
BRENCKLEA, 3.
BRENESIELLA, 4.
Bresadolella, 1, 5.
BREVILEGNIA, 5, 8.
Brunchorstia, 6.
BUBACIA, 3.
Bubakia, 6, 8.
BUCHHOLTZIA, 3.
BUERGENERULA, 8.
Bulgaria, 5, 8.
Bullaria, 3.
BULLERA, 5.
Bulliardella, 3, 8.
Burrillia, 6, 7, 8.
BYLIANA, 5.
BYSSOCALLIS, 3.
Byssochlamys, 7.
BYSSOGENE, 3.
BYSSOLOPHIS, 6.
Byssonectria, 8.
Byssostilbe, 5.
BYSSOTHECIELLA, 3, 5.
Byssothecium, 8.
Byssus, 5.

CADOPHORA, 3, 7, 8.
Caeoma, 3, 5, 6, 7, 8.
CALBOVISTA, 7.
Caldariomyces, 3, 8.
Caldesiella, 3, 5, 8.
CALEUTYPA, 7.
Caliciopsis, 1.
Calicium, 3, 5.
Calloria, 3, 7, 8.
Calocera, 1, 2, 3, 8.
CALOCHAETIS, 7.
CALOCLINE, 8.
Calodon, 3, 8.
CALOGLOEUM, 3, 6.
CALOLEPIS, 3.
Calonectria, 1, 2, 3, 4, 5, 6, 7, 8.
CALOPELTIS, 3, 7.
Caloporus, 6.
Calopposis, 3.
Calosphaeria, 2, 3, 8.
Calospora, 3, 4.
Calosporella, 8.
Calostilbe, 3, 4, 5.
CALOSTILBELLA, 3.
Calothyriella, 3.
Calothyriolum, 2.
CALOTHYRIOPELTIS, 3.
Calothyrium, 3, 5, 6, 8.
CALVARULA, 8.
Calvatia, 1, 3, 5, 8.
CALVATIOPSIS, 3.
Calycella, 7.
CALYCELLINA, 3.
Calycina, 7.
CALYCULOSPHAERIA, 3, 4.
CALYPTRALEGNIA, 5.
Camarops, 5, 8.
Camarosporium, 2, 3, 4, 5, 6, 7, 8.
Camarosporulum, 2.
Camarotella, 3.
Camillea, 3.
Campanella, 3, 8.
CAMPOA, 2
CAMPTOMERIS, 3, 5, 7.
Camptomyces, 3.
Candelospora, 8.
CANDIDA, 5, 7, 8.
CANTHARELLULA, 8.
Cantharellus, 1, 2, 3, 5, 6, 7, 8.
Cantharomyces, 1, 7.
CANTHAROSPHAERIA, 1.
Capitularia, 3.
Capnodinula, 2.
Capnodium, 1, 6, 7.
Capnophaeum, 6.
Carlia, 1, 3, 4, 5.
CAROTHECIS, 6.
CARPENTELES, 7.
CARPOPHOROMYCES, 7.
Castoreum, 7.
Catacauma, 1, 2, 3, 4, 6, 7.
Catacaumella, 1, 7.
Catastoma, 3, 5.
CATENOCHYTRIDIUM, 8.
Catharinia, 3.
CATINELLA, 3.
CATOSPHAEROPSIS, 8.
Caudella, 3, 7.
CEJPIA, 7.
Celidium, 5, 8.
Cenangella, 8.

Cenangina, 3.
Cenangium, 2, 5, 7.
Cenococcum, 3.
Cephalosporium, 2, 3, 5, 6, 7, 8.
CEPHALOTELIUM. 2.
Cephalotheca, 5, 7.
Cephalotrichum, 3, 7.
Ceracea, 3, 8.
CERAPORIA, 7.
CERASTOMIS, 6.
Ceratiomyxa, 3, 4, 5, 7.
Ceratobasidium, 8.
Ceratocarpia, 3.
CERATOCHAETOPSIS, 3.
Ceratomyces, 7.
CERATOPORTHE, 3.
Ceratosphaeria, 3, 5, 7, 8.
CERATOSPORELLA, 3.
Ceratosporium, 7.
Ceratostoma, 3, 4, 7, 8.
Ceratostomella, 3, 4, 5, 6, 7, 8.
CERCODEUTEROSPORA, 7.
CERCOSEPTORIA, 3, 4, 5, 7, 8.
Cercospora, 1, 2, 3, 4, 5, 6, 7, 8.
Cercosporella, 1, 2, 3, 4, 5, 7, 8.
Cercosporidium, 3, 5.
Cercosporina, 3, 5, 7, 8.
Cerebella, 3, 7, 8.
CERILLUM, 6.
Ceriomyces, 1, 8.
Cerion, 5.
Ceriospora, 5.
Cerocorticium, 7.
Cerotelium, 3, 5, 6, 7, 8.
Cesatiella, 5.
Ceuthocarpon, 8.
CEUTHOSIRA, 3.
Ceuthospora, 3, 4, 5, 7.
CEUTHOSPORELLA, 3, 4.
Chaconia, 3, 8.
CHAETALYSIS, 3.
CHAETARTHRIOMYCES, 7.
Chaetasbolisia, 8.
CHAETOBASIDIELLA, 3.
CHAETOBOTRYS, 6.
CHAETOCREA, 3.
CHAETODIPLIS, 6.
Chaetodiplodia, 2.
CHAETODOCHIUM, 7.
CHAETOMELIOLA, 8.
Chaetomella, 3, 4, 5, 8.
CHAETOMERIS, 6.
Chaetomium, 1, 4, 8.
Chaetomyces, 7.
Chaetophoma, 1, 3, 7.
CHAETOPLEA, 6.
CHAETOPSELLA, 5.
Chaetopyrena, 3, 6, 8.
CHAETOSCLEROPHOMA, 3.
CHAETOSCYPHA, 3.
CHAETOSEPTORIA, 8.
CHAETOSIRA (as 'Chaetosiva'), 6.
CHAETOSPERMELLA, 7.
Chaetospermum, 3.
Chaetosphaeria, 3, 4, 5, 7, 8.
CHAETOSPHAEROPSIS, 3.
CHAETOSPHAERULINA, 8.
CHAETOSTICTA, 3.
Chaetostigme, 3.
Chaetostigmella, 7.
Chaetostroma, 3, 5.
Chaetothyrina, 7.
CHAETOTHYRIOPSIS, 3.
Chaetothyrium, 3, 4, 6, 7, 8.
CHAETOTRICHUM, 3.
CHAETYLLIS, 6.
Chalara, 3, 7.
Chalcosphaeria, 7.
Chalymotta, 7.
CHARDONIA, 5.
CHARDONIELLA, 8.
Chiajaea, 1.
Chilemyces, 7.
CHILOELLA, 3.
Chitonomyces, 3.
CHLAMDOALEURIOSPORA. 6.
Chlamydomyces, 3.
Chloridium, 7, 8.
CHLOROCIBORIA, 8.
Chlorocyphella, 3, 5.
CHLOROSCYPHA, 6, 8.
CHLOROSPERMA, 3, 4.
Chnoopsora, 3, 7.
Choanephora, 5, 7.
Choiromyces, 3, 8.
CHONDROGASTER, 3.
Chondromyces, 7.
CHONDROPLEA, 7.
CHONDROPODIOLA, 7.
Chondropodium, 8.
CHORIPHYLLUM, 3.
Chorostate, 1.
Chromocrea, 7, 8.
Chromocreopsis, 7.
Chromosporium, 1, 3.
Chromotorula. 7.
CHRYSACHNE, 8.
CHRYSELLA, 3.
Chrysocelis, 6.
CHRYSOCYCLUS, 3, 7.
Chrysomyxa, 3, 4, 5, 8.
Chrysopsora, 3.
CHRYSOTHALLUS, 7, 8.
Chytridium, 3, 6, 7, 8.
Ciboria, 3, 5, 7, 8.
Cicinnobella, 3, 4, 5, 7.
Cicinnobolus, 1, 3, 4, 5, 7, 8.
CIFERRIA, 3.
CIFERRIELLA, 5.
CIFERRINA, 7.
CIFERRIOMYCES, 7
Ciliaria, 3.
CILIATULA, 3.
Ciliciopodium, 1, 3, 5.
CILIOCHORA, 3.
CILIOCHORELLA, 7.
CILIOPHORA, 4.
CILIOSPORELLA, 3.
Cintractia, 1, 3, 5, 6, 7, 8.
CINTRACTIELLA, 8.
Cionothrix, 7.
Circinotrichum, 3, 8.
Cistella, 7, 8.
Cladobotryum, 2, 6.
Cladochytrium, 6, 8.
Cladoderris, 1, 3.
Cladorrhinum, 3.
CLADOSARUM, 8.
Gladosporium, 1, 3, 5, 6, 7, 8.
Cladotrichum, 3
Clarkeinda, 7.
Clasterosporium, 1, 3, 5, 6, 7, 8.
Clastoderma, 5.
Clathrella, 3.
Clathrococcum, 3.
CLATHROSORUS, 1.
Clathrospora, 1, 3, 8.
CLATHROTRICHUM, 2.
Claudopus, 1, 2, 3, 4, 5, 8.
Claussenomyces, 3.
CLAUSTULA, 3.
Clavaria, 2, 3, 4, 5, 6, 7, 8.
CLAVARIACHAETA, 3.
CLAVARIADELPHUS, 7.
Clavariella, 3, 6.
Clavariopsis, 1.
Claviceps, 3, 8.
CLAVIDISCULUM, 8.
Clavulina, 3, 6, 7.
Clavulinopsis, 3, 6.
CLEISTOCYSTIS, 6.
CLEISTOPHOMA, 3.
Clinoconidium, 3.
Clintoniella, 5.
Clithris, 3, 8.
Clitocybe, 1, 3, 4, 5, 6, 7, 8.
CLITOPILOPSIS, 8.
Clitopilus, 1, 3, 6, 7, 8.
CLONOPHOROMYCES, 7.
Clonostachys, 3, 7, 8.
CLOSTEROALEUROSPORA, 6.
CLOSTEROSPORIA, 6.
CLYPEOCHORELLA, 3.
CLYPEODIPLODINA, 3.
Clypeolella, 3, 8.
Clypeolum, 3, 5, 7, 8.
CLYPEOMYCES, 7, 8.
CLYPEOPORTHELLA, 3.
CLYPEOPYCNIS. 3.
Clypeorynchus, 8.
CLYPEOSEPTORIA, 3.
Clypeosphaeria, 3, 7, 8.
CLYPEOTHECIUM, 3.
CLYPEOTRABUTIA, 3, 5, 7.
Cnazonaria, 7.
Coccobotrys, 2
Coccodiella, 1.
Coccodothella, 8.
Coccoidella, 7.
Coccomyces, 7, 8.
Cocconia, 2, 3, 4, 7.
Coccosporium, 3.
COCCOSTRIOMOPSIS, 3, 8.
COCHLIOBOLUS, 7, 8.
Cochliomyces, 7.
COCHLONEMA, 7, 8.
CODINAEA, 8.
Coelocarpon, 8.
Coelomomyces, 3, 7.
COELORHOPALON, 3.
COINOSTELIUM, 8.
COLEODICTYOSPORA, 5.
COLEOMYCES, 2, 8.
Coleophoma, 1, 3, 4, 5, 8.
COLEOPUCCINIELLA, 8.
Coleosporium, 1, 2, 3, 7, 8.
Coleroa, 3, 7.
Colletotrichum, 1, 2, 3, 4, 5, 6, 7, 8.
Colloderma, 7.
Collybia, 1, 5, 6, 7, 8.
Colpoma, 5.
COLPOMELLA, 3.
Coltricia, 1.
Columnothyrium, 4.
Colus, 7.
Comatricha, 3, 4, 5, 7.
Comesia, 3.
COMOCEPHALUM, 8.
Comoclathris, 5.
Compsomyces, 7.
CONCHATIUM, 7.
CONCHYLIASTRUM, 8.
CONFERTOPELTIS, 7.
Conida, 3, 4, 5, 8.
Conidiobolus, 8.
Conidiocarpus, 3.
CONIELLA, 3.
Coniochaeta, 7.
Coniomela, 7.
Coniophora, 2, 3, 6, 7, 8.
Coniophorella, 7.
Coniosporium, 2, 3, 4, 5, 6.
Coniothecium, 3, 4, 5, 8.
Coniothyriella, 8.
Coniothyrina, 3, 7.
CONIOTHYRINULA, 3.
CONIOTHYRIOPSIELLA, 7.
CONIOTHYRIOPSIS, 3.
Coniothyrium, 1, 2, 3, 4, 5, 6, 8.
Conoplea, 3.
CONOSTROMA, 1.
Cookeina, 3.
COPRINOPSIS, 3.
Coprinus, 1, 3, 5, 6, 7, 8.
CORALLOSPORA, 5.
Cordana, 3, 7.
Cordella, 2.
Cordyceps, 2, 3, 4, 5, 6, 7, 8.
Coremium, 3, 5.
Coreomyces, 7.
COREOMYCETOPSIS, 1.
Corethromyces, 1, 3, 7.
Corethropsis, 7, 8.
CORETHROSTROMA, 7.
Coriolopsis, 8.
Coriolus, 3, 7, 8.
Cornularia, 3, 8.
Coronellaria, 7.
Coronophora, 4, 8.
CORONOTELIUM, 2.
Corticium, 1, 2, 3, 4, 5, 7, 8.
Cortinarius, 1, 2, 3, 5, 6, 7, 8.
Cortinella, 7.
Cortinellus, 8.
Coryne, 3, 7, 8.
Corynelia, 1.
CORYNEOPSIS, 7.

Corynespora, 7.
Coryneum, 1, 3, 4, 5, 6, 7, 8.
COSCINOPELTELLA, 5.
COSTAPEDA, 3.
COULTERELLA, 8.
Craterellus, 3, 5, 8.
Craterocolla, 4,
CREOMELANOPS, 1.
Cremeogaster, 7.
Creonectria, 3, 5, 7, 8.
CREOSEPTORIA, 8.
Creosphaeria, 3, 7.
CREOTHYRIUM 3.
Crepidotus, 1, 2, 3, 4, 6, 7, 8.
Cribraria, 4, 5, 6, 7.
CRIBROPELTIS, 7.
Crinipellis, 3, 5, 8.
Cronartium, 3, 5, 7.
Crossopsora, 3, 7, 8.
Crotalia, 8.
Crucibulum, 3.
Crumenula, 3.
CRUSTULA, 7.
Cryptandromyces, 1, 3.
CRYPTOBASIDIUM, 1.
CRYPTOCEUTHOSPORA, 2, 3.
CRYPTOCLINE, 3.
Cryptococcus, 3, 4, 6, 7.
Cryptocoryneum, 1.
CRYPTOCREA, 8.
Cryptoderis, 3, 7.
CRYPTODIAPORTHE, 2, 7, 8.
Cryptodidymosphaeria, 8.
Cryptodiscus, 3, 8.
CRYPTOGENE, 8.
CRYPTOGENELLA, 8.
CRYPTOLEPTOSPHAERIA, 3.
Cryptomela, 5, 6, 7.
CRYPTOMYCELLA, 3.
Cryptomyces, 5.
Cryptomycina, 3.
Cryptosphaerella, 2, 3.
Cryptosphaeria, 2, 3.
Cryptospora, 5, 8.
Cryptosporella, 1, 3, 5, 6, 7, 8.
Cryptosporiopsis, 2, 3, 7, 8.
Cryptosporium, 1, 3, 5, 7, 8.
Cryptostictella, 3.
Cryptostictis, 3, 4, 6, 8.
Cryptovalsa, 5.
Ctenoderma, 3.
Ctenomyces, 7.
Cucujomyces, 7.
CUCURBIDOTHIS, 2, 3.
Cucurbitaria, 3, 4, 7, 8.
Cucurbitula, 7.
Cudonia, 7.
Cudoniella, 3, 7.
CUDONIOPSIS, 3.
CUMMINSIELLA, 7.
Cunninghamiella, 3, 5.
Curreya, 8.
Curreyella, 5.
CURVULARIA, 7.
Cyathicula, 5, 7, 8.
Cyathus, 3, 5, 8.
Cycloconium, 3.
Cyclocybe, 8.
Cyclomyces, 2, 3, 8.
CYCLOPHOMOPSIS, 1.
Cycloschizon, 2, 8.
Cyclostomella, 3.
Cyclotheca, 3.
CYCLOTHYRIUM, 3.
Cylindrium, 2, 7.
Cylindrocarpon, 3, 6, 7.
Cylindrocephalum, 3.
Cylindrocladium, 3, 5, 6.
Cylindrocolla, 1, 3, 7.
Cylindrophora, 5.
Cylindrosporella, 1, 3, 6.
Cylindrosporium, 1, 2, 3, 4, 6, 7, 8
CYLOMYCES, 6.
CYMADOTHEA, 7.
Cyphella, 2, 3, 5, 7, 8.
CYPHELLOPYCNIS, 4.
CYPHOSPILEA, 3.
Cyrtidula, 3.
Cystingophora, 2.
Cystobasidium, 8.
CYSTOCHYTRIUM, 6.
Cystodendron, 8.
CYSTODERMA, 8.
Cystopsora, 8.
CYSTOTHYRIUM, 7.
CYSTOMYCES, 3.
Cystopus, 3, 5, 8.
CYSTOTELIUM, 2.
Cytidia, 3, 5.
Cytodiplospora, 3.
CYTODISCULA, 6.
CYTOGLOEUM, 3.
Cytophoma, 7.
CYTOPLEA, 3, 4, 7.
Cytospora, 1, 2, 3, 4, 5, 7, 8.
Cytosporella, 1, 2, 3, 5, 7, 8.
Cytosporina, 3, 5, 6, 7, 8.
Cytosporium, 3.
Cytostagonospora, 3.
CYTOTRIPLOSPORA, 2, 5.
Cyttaria, 6, 7.
CYTTARIELLA, 7.

Dacrymyces, 8.
Dacryomitra, 2, 3, 5, 7, 8.
Dacryomyces, 1, 2, 3, 7.
Dacryopsis, 1, 3.
Dactylaria, 1, 5, 7.
Dactylella, 7, 8.
DACTYLIUM, 3, 5.
Daedalea, 1, 2, 3, 5, 7, 8.
Daldinia, 3, 5, 7.
DALEOMYCES, 3.
Darluca, 3, 5.
DARLUCELLA, 3.
DARLUCIS, 6.
Dasypezis, 3.
Dasyscypha, 2, 3, 5, 7, 8.
Dasyscyphella, 7, 8.
DASYSTICTELLA, 1.
DAVISIELLA, 3, 7.
Debaryomyces, 1, 2, 3, 5, 6, 8.
Deconica, 3.
Delicatula, 3, 8.
Delitschia, 7, 8.
Dematium, 3.
DEMATOIDIUM, 6.
Dendrocladium, 2, 3.
DENDROCYPHELLA, 5.
Dendrodochium, 2, 3, 5, 8.
Dendroecia, 2.
Dendrogaster, 3, 7, 8.
Dendrographium, 7.
DENDROLEPTOSPHAERIA, 7.
Dendrophoma, 2, 3, 5, 6, 7, 8.
Dendrosporium, 8.
Dendrostilbe, 3.
Dendrostilbella, 3.
Dendryphium, 3, 4, 7.
DERMAPTEROMYCES, 7.
DERMASCIA, 7.
DERMATANGIUM, 3.
Dermatea, 3, 4, 5, 7, 8.
Dermatella, 3, 8.
DERMATEOPSIS, 7.
Dermatodothis, 3.
Dermea, 7.
Derminus, 7.
Dermocybe, 2, 5, 8.
Desmella, 4.
DESMOPATELLA, 3, 6.
Desmotascus, 3, 5.
DESMOTELIUM, 8.
DETONISIA, 3.
DEUTEROPHOMA, 4.
DIABOLE, 3.
Diachea, 7.
DIACHEOPSIS, 5, 7.
Diachora, 7.
Diachorella, 8.
DIALCENIUM, 5.
Dialonectria, 8.
Dianema, 5.
DIAPHOROMYCES, 3.
Diaporthe, 1, 2, 3, 4, 5, 6, 7, 8.
DIAPORTHELLA, 3.
Diaporthopsis, 4, 7.
DIATHRYPTON, 3.
DIATRACTIUM, 1.
Diatrype, 1, 3, 5, 7, 8.
Diatrypella, 2, 3, 4, 8.
Diatrypeopsis, 3.
DIBELONIELLA, 7.
Dibotryon, 3.
Dicaeoma, 1, 2, 3.
DICARPELLA, 1.
Dichaena, 3, 5.
DICHAETIS, 6.
Dicheirinia, 6, 7, 8.
Dichomera, 3.
Dichomyces, 7.
DICHOSTEREUM. 3.
DICHOTOMOPHTHORA, 7.
DICLONOMYCES, 7.
Dicoccum, 3.
DICRANDROMYCES, 7.
Dictydiaethalium, 5.
Dictydium, 6, 7.
DICTYOCHAETA, 3.
Dictyochora, 3, 5.
Dictyochorella, 3.
DICTYOCHORINA, 7.
Dictyolus, 7, 8.
Dictyopeltis, 7, 8.
Dictyophora, 3.
Dictyosporium, 3, 5.
Dictyostelium, 7.
Dictyothyriella, 3, 7.
Dictyothyrium, 3, 7.
Dictyuchus, 5, 6.
Diderma, 3, 5, 6, 7.
DIDONIA, 7.
Didymaria, 2, 3, 4, 6, 8.
Didymascella, 5.
Didymella, 1, 2, 3, 4, 5, 6, 7, 8.
Didymellina, 3, 8.
Didymium, 1, 3, 5, 7, 8.
Didymochaeta, 3.
DIDYMOCYRTIS, 3, 5.
DIDYMOPSAMMA, 3.
Didymopsis, 8.
Didymosporea, 6.
Didymosphaeria, 2, 3, 4, 5, 6, 7, 8.
Didymosporа, 3.
Didymosporina, 3.
Didymosporium, 3, 7.
Diedickea, 7.
DIEDICKELLA, 3.
Dielsiella, 7, 8.
Dimeriella, 1, 5.
DIMERIELLINA, 8.
DIMERIELLOPSIS, 3, 7.
Dimerina, 1, 3, 7, 8.
Dimerium, 3, 4, 5, 6, 7, 8.
Dimeromyces, 1, 3.
Dimerosporiella, 7.
Dimerosporium, 1, 3, 5, 7.
Dimorphomyces, 1, 3.
Dinemoasporium, 3, 8.
Dioicomyces, 1, 7.
Diorchidium, 3.
DIPLACELLA, 5.
Diplocarpa, 8.
Diplocarpon, 3, 7, 8.
Diplochorella, 1.
DIPLOCHORINA, 7.
Diplocladium, 7.
Diploderma, 2, 3.
Diplodia, 1, 2, 3, 4, 5, 7, 8.
Diplodiella, 3.
Diplodina, 1, 2, 3, 4, 5, 6, 7, 8.
DIPLODINIS, 6.
Diplodinula, 3.
Diplodiopsis, 3.
DIPLOIDIUM, 3.
Diplomyces, 7.
Diplopeltis, 3, 4.
Diplophlyctis, 8.

DIPLOPLACOSPHAERIA, 2.
DIPLOPLENODOMOPSIS, 3.
Diploplenodomus, 3.
DIPLOSCLEROPHOMA, 3, 8.
Diplosporium, 3, 5, 7.
DIPLOSTEPHANUS, 7.
DIPLOTHRIX, 5.
Dipodascus, 8.
DIPODOMYCES, 7.
DISAETA, 3.
Discella, 2, 3, 4.
Discina, 2, 3, 5.
Discinella, 1, 3, 5.
Disciotis, 7.
Disciseda, 2, 3, 8.
DISCODIAPORTHE, 2.
DISCOFUSARIUM, 2, 5.
DISCOGLOEUM, 3, 4.
DISCOHAINESIA, 7.
DISCOMYCOPSIS, 3.
DISCOREHMIA, 8.
Discosia, 3, 7.
Discosphaerina, 3, 4, 6, 7, 8.
DISCOSPORELLA, 3, 4.
DISCOSPORIELLA, 3.
DISCOSPORINA, 3.
DISCOSPORIOPSIS, 2, 3.
Discosporium, 2, 3.
DISCOSTROMELLA, 3.
Discothecium, 5.
DISCOZYTHIA, 3.
Discula, 2, 3, 4, 8.
Disculina, 3, 5.
Dispira, 5.
Dissophora, 7.
DISTOLOMYCES, 7.
Ditiola, 1, 5, 6.
Ditopella, 7.
Doassansia, 3, 6, 7, 8.
Doassansiopsis, 7, 8.
Dochmiopus, 8.
DODGEA, 8.
DODGELLA, 8.
DOMINGOELLA, 7.
DONKIA, 8.
DORATOSPORA, 5.
Dothichiza, 2, 3, 4, 5.
Dothichloë, 2, 3, 7, 8.
Dothidasteromella, 1, 7.
Dothidea, 3.
Dothidella, 1, 3, 5, 7.
DOTHIDEODIPLODIA, 3, 8.
Dothideopsella, 1.
Dothideovalsa, 8.
Dothidina, 2, 3, 4, 7.
Dothidiotthia, 7.
Dothiopsis, 7.
Dothiora, 3, 7.
Dothiorella, 1, 2, 3, 4, 5, 6, 7, 8.
Dothiorellina, 3.
Dothiorina, 3.
DOTHOPHAEIS, 6.
DRECHSLERA, 5.
Drepanoconis, 4.
DREPANOMYCES, 7.
Drepanopeziza, 1, 6, 7.
Drosophila, 3, 8.
Dryodon, 6, 7.
Dubenia, 4.
DUBIOMYCES, 2, 3.
Durandiella, 8.
Durandiomyces, 5.
Durella, 7, 8.
Durosaccum, 3.
Dyslachnum, 3.

ECCILIA, 3, 8.
Echidnodella, 1, 3, 7, 8.
Echidnodes, 1, 3, 5, 8.
Echinobotryum, 5.
Echinodontium, 7.
Echinophallus, 8.
Echinothecium, 5.
Ecteinomyces, 1.
Ectochytridium, 3.
ECTOMYCES, 4.
ECTOSPHAERIA, 2.
Ectosticta, 3, 5, 7.
Ectrogella, 3.
EDYTHEA, 6.
Eichleriella, 5.
Eidamella, 7.
Eidamia, 4, 5.
EKMANOMYCES, 7.
ELACHOPELTIS, 3, 7.
ELACHOPHYMA, 6.
ELAEODEMA, 3.
Elaphomyces, 4, 6, 8.
ELASMOMYCES, 5, 7.
Elateromyces, 3.
ELENKINELLA, 3.
Elfvingiella, 1.
ELLIMONIA, 5.
Ellisiella, 6, 8.
Ellisiodothis, 1, 3, 5.
Elmerina, 3.
ELMERINULA, 7.
Elmerococcum, 2.
Elsinoë, 5, 6, 7, 8.
Elvela, 5.
ELYTRODERMA, 7.
Emericella, 8.
Empusa, 3, 8.
Enchnosphaeria, 3.
Encoelia, 3, 5, 7, 8.
ENCOELIOPSIS, 7.
ENDOCHYTRIUM, 7, 8.
ENDOCOCHLUS, 7, 8.
ENDOCOLIUM, 8.
Endoconidiophora, 7, 8.
Endoconidium, 3.
ENDOCORYNEUM, 3.
ENDOCYCLA, 3, 4.
Endodothella, 2, 3, 8.
ENDODOTHIORA, 4.
Endogone, 1, 3, 4, 5, 7, 8.
Endomyces, 1, 3, 4, 5, 6, 7.
ENDOMYCOPSIS, 6.
ENDOPHRAGMIA, 1.
Endophylloides, 8.
Endophyllum, 1, 3, 4, 7, 8.
ENDORAMULARIA, 3.
ENDOSCYPHA, 3.
ENDOSPORA, 3.
ENDOSPORELLA, 1.
ENDOSTIGME, 3.
Endothia, 3, 8.
ENDOTRABUTIA, 5.
Endoxyla, 5.
Endoxylina, 7, 8.
ENDYLLIUM, 6.
Enerthenema, 5, 7.
ENERTHIDIUM, 8.
ENGLERA, 8.
Englerula, 4, 8.
Englerulaster, 1, 3.
Enteridium, 5.
Enterobryus, 1.
ENTHALLOPYCNIDIUM, 3.
Entodesmium, 6.
ENTOLEUCA, 3.
Entoloma, 2, 3, 7, 8.
ENTOMOPATELLA, 3, 7.
Entomopeziza, 1.
Entomophthora, 4, 7, 8.
Entonaema, 3, 8.
ENTOSORDARIA, 1.
Entyloma, 3, 5, 6, 7, 8.
Entylomella, 3, 4, 6, 7.
EPHELIDIUM, 1, 7.
Epichloe, 3, 8.
Epicoccum, 3, 4, 7.
EPICYTA, 3.
EPIDERMELLA, 7, 8.
EPIDERMOPHYTON, 8.
Epidochium, 5.
Epiglia, 3.
EPISOMA, 3.
EPISPHAERELLA, 3, 8.
EPISTIGME, 3.
Epithele, 1, 3.
Epochnium, 1.
Eremotheca, 4.
Eremothecium, 7, 8.
Erinella, 1, 7, 8.
Eriomycopsis, 3.
Eriopeziza, 7, 8.
ERIOSCYPHA, 8.
ERIOSCYPHELLA, 8.
Eriosphaeria, 2, 5.
Eriospora, 1.
Eriosporangium, 3.
Eriothyrium, 2, 5.
ERISPORA, 3.
EROSTROTHECA, 5.
Erysiphe, 3, 5, 7, 8.
Eubelonis, 3, 6.
Eucnatharomyces, 3.
EUCERATOMYCES, 7.
Eudarluca, 5.
EUMELA, 3.
EUMONIOCOMYCES, 7.
EUPELTE, 3.
Eupezizella, 3.
EUPHORIOMYCES, 7.
Eurotium, 1, 5.
Euryachora, 5, 8.
EURYANCALE, 8.
EUSYNAPTOMYCES, 7.
Eutorula, 8.
EUTORULOPSIS, 3, 6, 7.
Eutypa, 1, 2, 3, 4, 5, 7.
Eutypella, 1, 2, 3, 5, 7, 8.
Everhartia, 4.
EVULLA, 8.
Exarmidium, 4, 7, 8.
Excioconidium, 3.
Excipula, 2, 3, 7.
Exidia, 1, 2, 3, 5, 8.
Exidiopsis, 1, 3.
EXILISPORA, 3.
Exoascus, 3.
EXOBASIDIOPSIS, 3.
Exobasidium, 5, 6, 7.
EXOPHOMA, 3, 4.
EXOSPORINA, 2.
EXOSPORINELLA, 7.
Exosporium, 1, 3, 4, 5, 7.

Fabraea, 2, 3, 5, 7, 8.
FAIRMANIA, 3.
FAIRMANIELLA, 3.
FALCISPORA, 3, 7.
Farnetina, 8.
Farysia, 6, 7, 8.
Favolus, 2, 3, 4, 5.
Favotrichophyton, 3, 8.
Fenestella, 6, 7, 8.
Ferrarisia, 3, 4.
FIMARIA, 7.
Fimetaria, 5.
Fioriella, 4.
FISCHERULA, 7.
Fistulina, 2, 6.
FITZPATRICKIA, 3.
Flageoletia, 7.
Flammula, 1, 2, 3, 5, 7, 8.
Fomes, 1, 2, 3, 4, 5, 6, 7, 8.
Fominia, 4, 5.
Fomitiporia, 1, 8.
Fracchiaea, 3.
FRAGOSIA, 5, 7.
FRAGOSOA, 3.
FRAGOSOELLA, 3.
FRAGOSPHAERIA, 3.
FRASERULA, 8.
Fuckelia, 1, 2, 5, 7.
Fuckelina, 3.
Fuligo, 4.
FULVIDULA, 8.
Fumago, 3.
Fusarium, 1, 2, 3, 4, 5, 6, 7, 8.
FUSICLADIELLA, 3.
Fusicladium, 1, 2, 3, 6, 7.

Fusicoccum, 1, 2, 3, 4, 5, 6, 7, 8.
FUSICYTOSPORA, 7.
Fusidium, 3, 5, 7, 8.
Fusisporella, 3.
Fusoma, 3, 6, 7, 8.

Galactinia, 1, 5, 7, 8.
Galera, 2, 3, 5, 8.
Galerina, 8.
Galerula, 3, 7, 8.
Gallowaya, 2.
GAMONAEMELLA, 3.
Gamosporella, 7.
Ganoderma, 1, 2, 3, 5, 6, 7, 8.
GASTERELLA, 7.
Gastroboletus, 8.
Gautieria, 3, 6, 7.
Geaster, 3, 5.
Geasteropsis, 7.
Geastrum, 7, 8.
Gelatinosporium, 7.
GELOPELLIS, 8.
Genea, 3, 7.
GENISTELLA, 7.
Geoglossum, 3, 5, 7.
GEOLEGNIA, 3.
GEOMORIUM, 3.
Geopyxis, 2, 3, 5, 7, 8.
Geotrichoides, 8.
Geotrichum, 6, 7.
Gerwasia, 8.
Gibbera, 2.
Gibberella, 1, 3, 5, 6, 7.
Gibberidea, 7.
Gibellina, 7.
Gibellula, 1, 3, 4, 5, 7.
GILCHRISTIA, 7.
GINANNIELLA, 8.
GLABROTHECA, 8.
GLAUCOSPORA, 5.
Glenospora, 2, 3, 6.
Glenosporella, 5, 7.
Gliocladium, 2, 3, 5, 6, 8.
GLIOCLADOCHIUM, 3.
Globulina, 5, 7.
GLOEANDROMYCES, 7.
GLOEOASTEROSTROMA, 8.
Gloeocystidium, 1, 3, 7, 8.
Gloeopeniophora, 7.
GLOEOPENIOPHORELLA, 7.
Gloeopeziza, 3.
Gloeoporus, 8.
GLOEOSOMA, 1.
GLOEOSPORIDIELLA, 2, 6.
GLOEOSPORIDINA, 2.
Gloeosporidium, 1, 2, 3.
Gloeosporina, 3.
Gloeosporium, 1, 2, 3, 5, 6, 7, 8.
GLOEOSTEREUM, 7.
Gloeotulasnella, 3, 7.
Gloiosphaera, 3.
GLOIOTHELE, 1.
Glomerella, 3, 4, 5, 6, 7, 8.
GLOMOSPORIUM, 8.
Glomularia, 5.
Gloniella, 1, 2, 3, 6, 7, 8.
Gloniopsis, 1, 3, 7, 8.
Glonium, 2, 3, 7, 8.
GLOTZIA, 8.
Glutinium, 3, 4.
Gnomonia, 1, 2, 3, 4, 5, 7, 8.
Gnomoniella, 3, 5, 7.
Gnomoniopsis, 2, 8.
Godronia, 3, 7.
GODRONIOPSIS, 4, 8.
GOMEZINA, 7.
Gomphidius, 1, 3, 5, 7, 8.
Gomphus, 8.
Gonatobotrys, 3.
Gonatorrhodiella, 5.
Gonidiomyces, 3, 5.
Goplana, 7, 8.
Gorgoniceps, 3, 7, 8.

GRAMINELLA, 8.
Grammothele, 1, 3, 5, 8.
Grandinia, 1, 3, 5, 6, 7.
Graphiola, 3
Graphiopsis, 3, 7.
Graphiothecium, 3.
Graphium, 1, 2, 3, 5, 7, 8.
Graphyllium, 5.
Grifola, 1, 8.
GRIPHOSPHAERELLA, 3, 4.
Griphosphaerioma, 2.
GROVEOLA, 2.
Grubyella, 3, 4, 6.
Guepinia, 1, 3.
Guepiniopsis, 8.
Guignardia, 1, 2, 3, 4, 5, 6, 7, 8.
GUILLIERMONDELLA, 6, 7.
Gymnoascus, 1, 3, 5.
Gymnomyces, 5.
GYMNOPELTIS, 3.
Gymnopilus, 7, 8.
Gymnopus, 8.
Gymnosporangium, 1, 2, 3, 4, 5, 7, 8.
GYMNOTELIUM, 2.
Gyrodon, 5, 8.
Gyromitra, 3, 7.
Gyrophana, 3.
Gyrophragmium, 3.
Gyroporus, 2, 8.

Habrostictis, 3.
HADROSPORIUM, 8.
Hadrotrichum, 5.
Haematomyces, 3.
HAGLUNDIA, 7.
Hainesia, 3, 7, 8.
Halbaniella, 5, 7.
Halbanina, 6.
Halobyssus, 3, 6.
HALSTEDIA, 1.
Hamaspora, 3, 5, 6, 7, 8.
Hanseniaspora, 6.
Hansenula, 6, 7.
Hapalocystis, 3.
Hapalophragmium, 8.
Hapalopilus, 7, 8.
Haplaria, 3, 6, 7, 8.
HAPLARIELLA, 7.
HAPLOCHALARA, 7.
HAPLODOTHELLA, 5.
Haplodothis, 8.
Haplographium, 3, 5, 7, 8.
HAPLOLEPIS, 3, 4.
HAPLOMELA, 3.
HAPLORAVENELIA, 2.
Haplosporangium, 8.
Haplosporella, 1, 2, 3, 4, 5, 6, 7, 8.
Haplosporium, 4.
HAPLOTELIUM, 3.
Haplotheciella, 3.
Haplothecium, 3, 7.
Haplotrichum, 6.
Haraea, 3.
HARKNESSIA, 3, 5.
Harpochytrium, 3, 4.
Harpographium, 3.
HARPOSPORELLA, 3.
Hebeloma, 1, 3, 5, 6, 7, 8.
HEBELOMINA, 7.
HELIASTRUM, 6.
Helicobasidium, 1, 2, 5, 6.
Helicocephalum, 7.
HELICOCERAS, 6.
Helicodendron, 4.
HELICODESMUS, 3.
Helicogloea, 8.
Helicoma, 4, 6, 7.
Helicomyces, 4, 6, 7.
Helicoon, 4, 7.
Helicosporium, 3, 4.
Helicostilbe, 4, 5.
Helicotrichum, 3.
Heliomyces, 8.
Helminthosphaeria, 7, 8.
Helminthosporium, 1, 3, 4, 5, 6, 7, 8.

Helotiella, 3, 8.
Helotium, 1, 2, 3, 5, 7, 8.
Helvella, 2, 3, 5, 7, 8.
HELVELLELLA, 7.
Hemidothis, 3, 5.
Hemiglossum, 7.
Hemileia, 5, 7, 8.
HEMIMYCENA, 8.
Hemispora, 7.
Hemitrichia, 3, 4, 5, 6.
Hendersonia, 1, 2, 3, 4, 5, 6, 7, 8.
Hendersonula, 1, 3, 7, 8.
Henningsia, 1.
Henningsomyces, 3, 7.
Henriquesia, 3, 5.
Heptameria, 1.
Hercospora, 3, 8.
Hericium, 5, 6.
Herpobasidium, 8.
Herpomyces, 7.
HERPOSIRA, 8.
Herpotrichia, 1, 3, 5, 7.
Hesperomyces, 7.
Heterobotrys, 3.
Heterochaete, 1, 2, 3.
HETEROCHAETELLA, 2.
Heteropatella, 2, 3, 4, 5, 6, 8.
Heteroporus, 8.
Heterosphaeria, 3, 8.
Heterosporium, 1, 3, 4, 5, 7, 8.
HETEROTEXTUS, 3, 7.
Hexagona, 3.
HEXAGONELLA, 3.
Hexagonia, 1, 2, 5.
Heydenia, 3.
Hiatula, 7, 8.
HIGGINSIA, 7.
Hirneolina, 3.
HIRSCHIOPORUS, 7.
Hirsutella, 1, 5, 7, 8.
HISTERIDOMYCES, 7.
Histopiasma, 7.
Hobsonia, 4.
Hoehnelomyces, 1.
HOLLOSIA, 8.
Holtermannia, 8.
HOLTTUMIA, 3.
HOLWAYELLA, 3.
Homostegia, 3, 4, 5, 7, 8.
Hormiactis, 3.
Hormiscium, 3, 5, 8.
HORMOCLADIUM, 3.
Hormodendrum, 3, 4, 7, 8.
HORMONEMA, 3.
Hormotheca, 1.
Humaria, 2, 3, 5, 7, 8.
Humarina, 3, 5, 8.
HUMBOLDTINA, 7.
Hyalinia, 3, 5, 7, 8.
Hyalobyssus, 6.
Hyaloceras, 3.
HYALODENDRON, 7.
HYALOMELIOLINA, 3.
Hyalopsora, 7.
Hyalopus, 2, 5, 6.
Hyaloria, 8.
Hyaloscypha, 7, 8.
HYALOTEXIS, 3.
HYALOTHYRIDIUM, 3.
Hydatinophagus, 8.
Hydnangium, 2, 3, 5, 7, 8.
Hydnellum, 7.
Hydnochaete, 1, 3.
Hydnocystis, 5.
Hydnofomes, 3.
Hydnum, 1, 2, 3, 5, 6, 7.
Hydrocybe, 2, 5, 8.
HYDRONECTRIA, 3.
Hydrophilomyces, 7.
Hygrocybe, 6, 8.
Hygrophoropsis, 7.
Hygrophorus, 1, 3, 5, 6, 7, 8.
HYMENOBACTRON, 4.
Hymenobolina, 7.
Hymenochaete, 1, 3, 5, 6, 7, 8.

Hymenogaster, 3, 5, 6, 7, 8.
Hymenopodium, 4.
Hymenopsis, 3.
Hymenoscypha, 5.
HYMENOSTILBE, 6, 8.
Hymenula, 3, 5, 7.
HYPERUS, 3.
Hypocapnopodium, 6.
Hyphochytrium, 6, 8.
Hypholoma, 1, 2, 3, 5, 7, 8.
Hyphonectria, 8.
Hyphoscypha, 5, 7.
HYPHOSOMA, 3.
HYPOCELIS, 4.
Hypoceria, 3.
Hypochnus, 3, 4, 5, 7, 8.
HYPOCLINE, 8.
Hypocrea, 1, 3, 5, 7, 8.
Hypocrella, 1, 3, 5, 6, 7, 8.
Hypocreopsis, 3, 4, 5.
Hypodendrum, 7.
Hypoderma, 3, 4, 6, 7, 8.
Hypodermella, 3, 5, 7.
Hypodermina, 4.
Hypodermopsis, 2, 8.
HYPOGLOEUM, 3.
Hypomyces, 1, 3, 5, 7, 8.
Hyponectria, 1, 3, 7.
Hypospila, 3, 5, 8.
Hypospilina, 7.
HYPOSTIGME, 3.
Hypoxylina, 3.
HYPOXYLITES, 3.
Hypoxylon, 1, 2, 3, 4, 5, 6, 7.
Hysterangium, 2, 3, 4, 7, 8.
Hysterium, 2, 3, 5, 7, 8.
Hysterographium, 3, 5, 7.
Hysteropatella, 4, 5, 7.
HYSTEROPELTELLA, 3.
Hysteropeziza, 3.
Hysteropezizella, 2, 7, 8.
Hysteropsis, 8.
Hysteropycnis, 4.
Hysterostegiella, 2.
Hysterostoma, 3, 5.
Hysterostomella, 3.
Hysterostomina, 3.

Illosporium, 3, 7.
Ilytheomyces, 7.
INFUNDIBULUM, 7.
INNATOSPORA, 6.
Inocybe, 1, 2, 3, 4, 5, 6, 7, 8.
Inoloma, 2, 5, 8.
Inonotus, 1, 8.
Institale, 2, 3.
Ionomidotis, 3, 8.
Irene, 3, 8.
IRENINA, 3, 5, 7, 8.
IRENOPSIS, 3, 7, 8.
IRIDINEA, 7.
Irpex, 1, 2, 3, 5, 6, 7, 8.
Isaria, 2, 3, 5, 6, 7, 8.
ISARIOPSELLA, 4, 8.
Isariopsis, 1, 3, 5, 7, 8.
Ischnoderma, 8.
ISIPINGA, 2.
ISOACHLYA, 2, 6, 7.
Isomyces, 6.
ISOTEXIS, 6.
Isothea, 2.
Itajahya, 4.
Ithyphallus, 3, 6.
IXECHINUS, 8.
Ixocomus, 7, 8.

JAAPIA, 8.
JACOBSONIA, 7.
JACZEWSKIELLA, 3.
JAFFUELA, 2.
JAHNIELLA, 1, 2, 7.
JAHNULA, 8.
JAINESIA, 3.
Jansia, 5.

Kabatia, 3.
Kabatiella, 3.
Kainomyces, 7.
Kalmusia, 2.
Karschia, 2, 3, 4, 5, 6, 7.
Karstenula, 1, 2.
KAVINIA, 8.
Keissleria, 1.
Keithia, 7.
Kellermannia, 3, 5.
KERNIOMYCES, 8.
KHEKIA, 2.
KIRSCHSTEINIELLA, 3, 7, 8.
Klebahnia, 2, 3.
KLEBAHNOPYCNIS, 8.
Kleidiomyces, 7.
KLOECKERIA, 3, 5, 7.
KLOECKERASPORA, 7.
Kneiffia, 7.
Knyaria, 3, 8.
Kordyana, 3, 5, 6.
Kretzschmaria, 2, 3, 5, 7.
Krombholzia, 7, 8.
Krombholziella, 8.
KRUPHAIOMYCES, 7.
Kuehneola, 3, 6, 8.
Kupsura, 3.
KUSANOOPSIS, 3.

Laboulbenia, 1, 3, 5.
LABOULBENIOPSIS, 1.
Labrella, 3.
LABRIDELLA, 5.
Labridium, 5.
Laccaria, 7, 8.
Lacellina, 3.
Lachnea, 2, 3, 7, 8.
Lachnella, 2, 3, 7, 8.
LACHNOBELONIUM, 3.
Lachnocladium, 1, 2, 3, 5.
Lachnum, 1, 2, 3, 5, 7, 8.
Lacrymaria, 7.
Lactaria, 7, 8.
Lactarius, 1, 2, 3, 5, 6, 7, 8.
Laestadia, 3, 5, 7.
LAETINAEVIA, 7, 8.
Laetiporus, 1, 3.
LAGENA, 5, 7.
Lagenidium, 3, 7, 8.
LAGENIFORMIA, 3.
LAGENULA, 5.
LAGYNODELLA, 3.
Lahmia, 5.
Lamproderma, 3, 5, 7.
Lamprospora, 3, 5, 7, 8.
Lamyella, 7.
LANOMYCES, 3.
Lanopila, 3, 5.
LARICINA, 7.
Laschia, 2, 3, 5.
Lasiobelonium, 3.
Lasiobolus, 7, 8.
Lasiobotrys, 3.
Lasionectria, 3, 8.
Lasiosphaeria, 3, 4, 8.
Lasiostictis, 5.
LASMENIELLA, 3, 4, 7.
Laternea, 3.
LAZARENKOA, 8.
LECANOSTICTA, 3.
Leciographa, 3, 5, 7.
LECYTHOPHORA, 7.
LEEINA, 3.
Lembosia, 2, 3, 4, 5, 6, 7, 8.
Lembosidium, 7.
Lembosiodothis, 7.
Lembosiopsis, 3.
Lentinus, 1, 2, 3, 5, 6, 8.
Lentodiopsis, 1.
Lentomita, 1, 3, 5.
Lenzites, 1, 3, 5, 7, 8.
Leocarpus, 3.
Leotia, 7, 8.

LEPIDELLA, 3, 7.
Lepidoderma, 3, 6.
LEPIDODERMOPSIS, 7.
Lepiota, 1, 2, 3, 4, 5, 6, 7, 8.
Lepista, 3, 5, 8.
Leprieurina, 6, 7.
LEPTEUTYPA, 3, 4.
LEPTEUTYPELLA, 3.
LEPTOBELONIUM, 3.
LEPTOCHLAMYS, 2.
LEPTOCORYNEUM, 3.
Leptodermella, 8.
LEPTODOTHIORA, 1.
Leptodothiorella, 3, 4, 7, 8.
Leptoglossum, 3, 6, 7.
LEPTOGRAPHIUM, 3, 7, 8.
Leptolegnia, 3, 5.
LEPTOMELANCONIUM, 3.
Leptonia, 1, 2, 3, 5, 6, 7, 8.
Leptophoma, 6.
Leptopodia, 3, 7.
Leptoporus, 3, 7, 8.
Leptopuccinia, 3.
LEPTOSACCA, 3.
Leptosphaerella, 8.
Leptosphaeria, 1, 2, 3, 4, 5, 6, 7, 8.
Leptosphaeriopsis, 3.
Leptosphaerulina, 3, 5, 7.
Leptospora, 3.
Leptosporella, 7, 8.
LEPTOSPORINA, 8.
LEPTOSPOROPSIS, 1.
Leptostroma, 1, 2, 3, 4, 5, 6, 7, 8.
Leptostromella, 3, 8.
LEPTOTEICHION, 7.
Leptothyrella, 3, 5, 7.
Leptothyriella, 4.
Leptothyrina, 5.
Leptothyrium, 1, 2, 3, 4, 5, 6, 7, 8.
Leptotus, 3, 7.
Leratia, 2, 5.
Letendraea, 7.
Leucocytospora, 3.
Leucogaster, 3, 5, 8.
Leucoloma, 5.
LEUCOPAXILLUS, 3, 7, 8.
Leucophlebs, 8.
LEUCOPHOMOPSIS, 1, 2.
Leucoporus, 3.
LEUCORHIZON, 3.
Leucostoma, 3, 6.
LEUCOTELIUM, 7.
Leucothyridium, 7.
LEVEILLINOPSIS, 3.
LEVEILLULA, 2, 3, 8.
LEVIEUXIA, 3.
Libertella, 3, 5, 8.
Libertiella, 3, 5, 6.
LIBERTINA, 1.
Licea, 3, 5, 6, 7.
Liceopsis, 3.
LICHENOCONIUM, 3, 5.
LIGNIELLA, 3.
Ligniara, 3, 4.
LIMACELLA, 3, 7, 8.
Limacinia, 1, 3, 6, 7, 8.
LIMACINIELLA, 3.
LIMACINIOPSIS, 3.
Limacinula, 7.
Limacium, 1, 7, 8.
Limnaiomyces, 3.
Limonium, 4.
LINDERIA, 6.
LINDROTHIA, 3.
LINDTNERIA, 8.
LINKIELLA, 2.
Linochora, 1, 3, 4, 5, 7, 8.
Linospora, 7, 8.
LINOSTOMELLA, 3.
LIPOCYSTIS, 8.
LIPOSPORA, 2.
LIROA, 7.
LITSCHAUERIA, 3.
Lizonia, 5.
Lizoniella, 8.

Lloydella, 1, 7, 8.
LLOYDIA, 7.
LOBULARIA, 7.
LOCELLIDERMA, 7.
Locellina, 3.
LONGIA, 2.
LONGOA, 3.
Lopadostoma, 8.
Lopharia, 8.
Lophidiopsis, 1.
Lophionema, 5.
Lophiosphaera, 7.
Lophiostoma, 3, 5, 7, 8.
Lophiotrema, 1, 2, 3, 7, 8.
Lophiotricha, 5, 8.
Lophium, 8.
Lophodermella, 3.
Lophodermellina, 1, 2, 7.
Lophodermina, 7.
Lophodermium, 1, 3, 4, 5, 7, 8.
LOPHODISCELLA, 7.
LOPHOLEPTOSPHAERIA, 7.
LORAMYCES, 4.
LORICELLA, 7, 8.
LUDWIGIELLA, 3, 4, 7.
LUDWIGOMYCES, 8.
Lycogala, 3, 7.
Lycogalopsis, 3, 5.
Lycoperdellon, 7.
Lycoperdon, 2, 3, 5, 7, 8.
LYONELLA, 3.
Lyophyllum, 8.
Lysurus, 1, 3, 6.

Macbridella, 3.
MACBRIDEOLA, 7.
MACOWANIELLA, 2, 3.
Macowanites, 7.
Macrodiplodia, 2, 3, 7.
MACRODIPLODIOPSIS, 3.
Macrophoma, 1, 2, 3, 4, 5, 6, 7, 8.
MACROPHOMINA, 3.
MACROPHOMOPSIS, 3.
MACROPHYLLOSTICTA, 6, 7, 8.
Macroplodia, 3.
Macropodia, 7.
MACROSEPTORIA, 3.
Macrosporium, 2, 3, 4, 5, 6, 7, 8.
Madurella, 3, 4, 8.
Magnusia, 8.
MAGNUSIOMYCES, 5.
MAINSIA, 6, 7.
Maireella, 3, 6.
MALACARIA, 5.
Malachroia, 3.
MALACODON, 3.
MALACOSPHAERIA, 3.
MALACOSTROMA, 1, 5.
Malbranchea, 3, 7.
MALOTIUM, 7, 8.
Manginiella, 3.
Marasmius, 1, 2, 3, 4, 5, 7, 8.
MARAVALIA, 3, 8.
MARGARINOMYCES, 5, 7, 8.
Margarita, 3.
Marsonia, 1, 2.
Marssonia, 3, 4, 5, 8.
Marssoniella, 1.
Marssonina, 2, 3, 6, 7, 8.
Massalongiella, 3, 7.
Massaria, 3, 4, 7, 8.
Massariella, 2.
MASSARIELLOPS, 3.
Massarina, 3, 5, 6, 7.
Massariopsis, 1, 7, 8.
MASSARIOTHEA, 8.
Masseella, 3.
MASSEERINA, 2, 3.
Mastigocladium, 8.
MASTIGOMYCES, 7.
MASTIGONEMA, 3.
Mastigosporium, 3, 8.
Matruchotia, 7.
MATRUCHOTIELLA, 3.
MAUGINIELLA (as 'Manginiella'), 3.
Maurodothella, 6.

Mazzantia, 3.
MAZZANTIELLA, 3.
MEDEOLARIA, 4.
MEGALOSEPTORIA, 3.
MEGALOSPORA, 3.
MEIONOMYCES, 7.
MELALEUCA, 8.
Melampsora, 1, 2, 3, 5, 6, 7, 8.
Melampsorella, 8.
Melampsoridium, 6.
Melampsoropsis, 3.
Melanconiella, 3, 5.
Melanconiopsis, 2, 3.
Melanconis, 3, 8.
Melanconium, 1, 2, 3, 4, 7.
Melanobasidium, 3, 5.
MELANOBOTRYS, 5.
Melanochlamys, 3.
MELANODISCUS, 1.
MELANODOCHIUM, 8.
Melanogaster, 2, 3, 5, 7, 8.
MELANOGONE, 7.
Melanographium, 7.
Melanoleuca, 7, 8.
Melanomma, 1, 2, 3, 8.
MELANOMPHALIA, 8.
MELANOPELTA, 8.
MELANOPEZIZA, 8.
MELANOPHYLLUM, 2.
MELANOPORTHE, 8.
Melanops, 3, 4, 5, 7.
Melanopsamma, 2, 7, 8.
Melanopsammina, 3.
Melanopus, 3, 5.
MELANOSELLA, 8.
MELANOSPHAERIA, 5.
Melanosphaerites, 6.
Melanospora, 3, 4, 6, 8.
MELANOSPOROPSIS, 3.
MELANOSTIGMA, 8.
Melanostroma, 3.
Melanotaenium, 1, 3, 7.
Melasmia, 3.
Melaspilea, 7.
Melaspileella, 3.
Melastiza, 5.
MELIDERMA, 1.
Meliola, 1, 2, 3, 4, 5, 6, 7, 8.
MELIOLASTER, 1.
Meliolidium, 7.
Meliolina, 3, 7.
MELIOLINOPSIS, 1, 3.
Meliolopsis, 2.
Melogramma, 3, 4, 5, 7.
Melomastia, 2, 3, 8.
MEMBRANOSORUS, 5.
MEMNONIELLA, 3, 7.
Menispora, 2.
MERISMELLA, 3.
Merrilliopeltis, 3.
Merulius, 1, 2, 3, 5, 6, 7, 8.
MESONELLA, 3.
Mesophellia, 3.
MESOPSORA, 3.
METABOTRYON, 3.
METACOLEROA, 3.
Metadiplodia, , 8.
Metarrhizium, 7.
Metasphaeria, 1, 2, 3, 4, 5, 6, 7, 8.
METATHYRIELLA, 3, 8.
Microascus, 6, 8.
MICROBLASTOSPORON, 5.
MICROCALLIS, 3, 7.
Microcera, 2, 3, 5.
Microdiplodia, 1, 2, 3, 4, 5, 6, 7, 8.
Microdiscula, 1.
MICRODOCHIUM, 3.
Microdothella, 3.
MICROGLOEUM, 3.
Microglossum, 7.
MICROMPHALE, 8.
Micromyces, 3, 6, 7, 8.
MICROMYCOPSIS, 3, 7.
MICROMYRIANGIUM, 4.
Micronectria, 1, 5.
Micropeltella, 3, 5, 7, 8.
Micropeltis, 3, 5, 6, 7.

MICROPELTOPSIS, 5.
Micropera, 3, 4.
Microporellus, 1.
Microporus, 3.
Micropuccinia, 2, 3.
Microscypha, 3, 7.
MICROSOMYCES, 7.
Microsphaera, 3, 7, 8.
MICROSPORA, 7.
Microsporon, 2, 3, 4, 7, 8.
Microstroma, 1, 3, 8.
Microthecium, 3.
Microthyriella, 3, 4, 5, 8.
Microthyriolum, 3.
MICROTHYRIS, 6.
Microthyrium, 1, 2, 3, 4, 5, 6, 7, 8.
Microxyphium, 5, 6.
Milesia, 3, 7, 8.
Milesina, 2, 3, 6, 7, 8.
MIMEMA, 6.
Mimeomyces, 7.
MINAKEATELLA, 5.
MINDENIELLA, 3.
MIRANDIA, 7.
Misgomyces, 1, 7.
MITOPELTIS, 2.
Mitremyces, 3, 5, 7.
Mitrula, 7.
MITTERIELLA, 7.
MIYABELLA, 3.
MIYOSHIELLA, 5.
Moelleriella, 3.
MOESZIELLA, 3.
Mollisia, 1, 2, 3, 5, 7, 8.
MOLLISIASTER, 8.
MOLLISINA, 3.
Monacrosporium, 5, 7, 8.
Monilia, 3, 4, 5, 6, 7.
MONILINIA, 3, 8.
Moniliopsis, 3, 5.
Monoblepharis, 7, 8.
Monochaetia, 1, 2, 3, 5.
MONOGRAPHELLA, 3.
Monoicomyces, 7.
MONOPLODIA, 3.
Monopus, 7.
Monopycnis, 3.
Monospermella, 7.
Monosporium, 2, 3, 7.
Monostichella, 3, 8.
Monotospora, 3, 7.
Monotropomyces, 2.
Montagnella, 2, 3.
MONTEMARTINIA, 3.
Morchella, 1, 2, 3, 7.
Morenoella, 1, 3, 5, 8.
Morenoina, 1.
Mortierella, 4, 5, 6, 7, 8.
MORULARIA, 3.
MUCIDULA, 8.
MUCOMASSARIA, 7.
Mucor, 3, 4, 5, 6, 7, 8.
Mucronella, 3, 7, 8.
Muellerella, 3.
Muiaria, 1.
Muiogone, 1.
Mukorites, 6.
Multipatina, 5.
Munkiella, 2.
Munkiodothis, 5.
Muricularia, 5.
MUSCIA, 4.
MUSCICLAVUS [nom. nud.], 8.
Mutinus, 3, 5, 7, 8.
MYCAUREOLA, 3.
Myceliophthora, 3, 5.
Myceloblastanon, 3, 6.
Mycena, 1, 2, 3, 5, 6, 7, 8.
MYCENOPORELLA, 3.
Mycobacidia, 7.
Mycobilimbia, 7.
Mycocandida, 7.
MYCOCHAETOPHORA, 6.
Mycoderma, 6, 7, 8.
MYCOGALOPSIS, 3.
Mycoglaena, 3.
Mycogone, 3, 5, 6.

MYCOLACHNEA, 8.
Mycoleptodon, 7, 8.
Mycomelaspilea, 3, 5, 7.
MYCONEESIA, 8.
MYCOPHAGA, 3.
Mycosphaerella, 1, 2, 3, 4, 5, 6, 7, 8.
Mycosphaerellopsis, 2.
MYCOSPONGIA, 8.
MYCOTODEA, 8.
Mycotorula, 3, 5, 7, 8.
Mycotoruloides, 8.
MYCOTYPHA, 7.
Myiocoprella, 4.
Myiocopron, 2, 3, 5, 6, 7, 8.
Mylitta, 3.
Myriangiella, 3.
Myriangina, 3, 6.
MYRIANGINELLA, 3.
Myriangium, 3, 4, 5, 6, 7, 8.
MYRILLIUM, 6.
Myrioconium, 3.
MYRIODISCUS, 7.
Myriogenospora, 3.
Myrmaecium, 3.
MYROPHAGUS, 8.
Myrothecium, 3.
Mytilidion, 7, 8.
Myxacium, 5, 8.
Myxocyclus, 3.
Myxofusicoccum, 2, 3.
Myxomyces, 1.
Myxomycidium, 7, 8.
Myxophacidiella, 3.
Myxophacidium, 7.
MYXOSPORINA, 1, 3.
Myxosporium, 1, 3, 4, 5, 7.
MYXOSTOMELLA, 6, 7.
MYXOSTOMELLINA, 6, 7.
Myxotrichum, 7.
Myzocytium, 8

Nadsonia, 6.
NADSONIOMYCES, 7.
Naemaspora, 3.
Naemosphaera, 3, 8.
Naemosphaerella, 3, 6, 7.
Naemospora, 3.
Naematelia, 1, 2.
Naevia, 1, 2, 3, 6, 7, 8.
NANOMYCES, 7.
Napicladium, 3, 5.
Naucoria, 2, 3, 4, 5, 6, 7, 8.
NAUMOVIA, 3.
NECTAROMYCES, 1.
Nectria, 1, 2, 3, 4, 5, 6, 7.
Nectriella, 3, 4, 6.
NEESIELLA, 7.
NEMATOGRAPHIUM, 7.
Nematoloma, 6.
Nematospora, 3, 5.
Nematosporangium, 3, 5, 6.
NEMECOMYCES, 7.
NEMOSTROMA, 3.
NEMOZYTHIELLA, 3.
Neobarclaya, 3.
NEOBULGARIA, 2.
NEOCOLEROA, 7.
Neofabraea, 5.
NEOFUCKELIA, 7.
NEOGEOTRICHUM, 7.
NEOGYROMITRA, 7.
NEOHENDERSONIA, 2.
NEONECTRIA, 5.
NEONORRLINIA, 3.
NEOPARODIA, 7.
Neopeckia, 3, 6, 7.
NEOPHOMA, 3.
NEOPLACOSPHAERIA, 2, 3.
NEOSACCARDIA, 2.
NEOSPHAEROPSIS, 2, 3.
NEOSTOMELLA, 3.
NEOTHYRIDARIA, 7.
NEOTROTTERIA, 5.
Neottiella, 3.
Neottiospora, 3.
NEOTYPHULA, 7.
Nepotatus, 3.
Nesolechia, 1, 5, 7.
NEUROSPORA, 3, 7.
Nidularia, 2, 5, 8.
NIDULARIOPSIS, 7, 8.
NIELSENIA, 2.
Niesslia, 8.
Nigredo, 3.
NIGROPOGON, 5.
Nigrospora, 5, 7.
NIPHOLEPIS, 7.
Niptera, 2, 3, 5, 7.
Nitschkia, 3, 7, 8.
Nocardia, 3, 6.
Nodulosphaeria, 2, 3.
Nolanea, 1, 2, 3, 4, 5, 6, 7, 8.
Nowakowskiella, 6.
NOWELLIA, 3.
Nozemia, 5.
Nucleophaga, 7.
Nummularia, 1, 2, 3, 5, 7.
NUMMULARIOIDEA, 3.
Nyssopsora, 2, 8.
NYSSOPSORELLA, 2.

OBCONICUM, 8.
Ocellaria, 2, 5.
OCHROMITRA, 7.
Ochroporus, 7.
Octaviania, 1, 3, 5, 7, 8.
Octojuga, 8.
Odontia, 1, 3, 5, 6, 7, 8.
Odontotrema, 5, 7, 8.
Oedemium, 7.
Oedocephalum, 3, 7.
OEDOTHEA, 5.
OIDIODENDRON, 7.
Oidiopsis, 3, 7, 8.
Oidium, 3, 4, 5, 6, 7, 8.
OLEINIS, 6.
Oligostroma, 2, 3, 5, 7.
Olivea, 8.
OLLA, 7, 8.
OLPIDIOMORPHA, 3.
Olpidiopsis, 3, 6, 7, 8.
Olpidium, 3, 5, 6, 7.
Ombrophila, 1, 3, 4, 5, 7, 8.
Omphalia, 1, 2, 3, 4, 5, 6, 7, 8.
Omphalospora, 3, 4.
ONTOTELIUM, 2.
Onygena, 3.
Oomyces, 1.
Oospora, 2, 3, 5, 6, 7, 8.
OOSPORIDIUM, 6.
Oothecium, 3, 5, 6, 7.
OOTHYRIUM, 8.
OOVORUS, 4, 6.
Ophiobolus, 2, 3, 4, 5, 6, 7, 8.
Ophioceras, 7.
Ophiochaeta, 3, 8.
OPHIOCORDYCEPS, 6, 7.
Ophiodothella, 3, 4, 6, 7.
Ophiodothis, 1.
OPHIOGENE, 6.
Ophiognomonia, 8.
Ophionectria, 1, 2, 3, 5, 7.
OPHIOPARODIA, 7.
Ophiosphaeria, 8.
Ophiostoma, 7, 8.
OPHIOSTOMELLA, 8.
Ophiotrichum, 4.
OPLOPHORA, 2.
OPLOTHECIUM, 3.
OPUNTIELLA, 7.
ORBILIA, 3, 4, 5, 7, 8.
ORBILIELLA, 8.
ORBILIOPSIS, 3, 7.
Orcadella, 5.
Orcheomyces, 3.
ORMATHODIUM, 3.
ORNITHASCUS, 7.
ORPHANELLA, 7.
ORTHOSCYPHA, 3.
OSTREIONELLA, 3.
Ostropa, 7.
OSWALDIA, 2, 7.
OSWALDINA, 2, 7.
Otidea, 3, 5, 7, 8.
Otthia, 1, 5, 8.
Otthiella, 2, 3, 4.
Oudemansiella, 3.
OVOSPHAERELLA, 5.
Ovularia, 1, 2, 3, 5, 6, 7.
Ovulariopsis, 1, 2, 3, 5, 6, 7.
OXYDONTIA, 7.
Oxydothis, 5.
OXYPORUS, 7.
Ozonium, 3, 7.

Pachybasidiella, 8.
Pachybasium, 6.
Pachydisca, 8.
Pachyphloeus, 8.
PACHYSACCA, 5.
Pachytrichum, 3.
PALAWANIELLA, 2, 3.
Palmomyces, 3.
PANAEOLINA, 7.
Panaeolus, 2, 3, 5, 8.
Panellus, 8.
PANTOSPORA, 8.
Panus, 1, 2, 3, 5, 7, 8.
Papularia, 3, 4.
Papulospora, 4, 5, 6.
PARABOTRYON, 3.
PARACESATIELLA, 4.
PARACOCCIDIOIDES, 5, 8.
Paracoreomyces, 7.
PARACUDONIA, 3.
PARACYTOSPORA, 3.
PARADIDYMELLA, 3.
PARADOXA, 7.
Paralaestadia, 3.
PARAMAZZANTIA, 3.
PARAMOECIELLA, 8.
Paranectria, 8.
Paranthostomella, 1, 2, 7, 8.
Parapeltella, 3.
Parasaccharomyces, 1, 3.
PARASCLEROPHOMA, 3.
PARASCORIAS, 5, 7.
PARASPHAERIA, 3.
Parasterina, 1, 3, 7, 8.
PARASTIGMATEA, 2.
Parendomyces, 8.
Parenglerula, 5, 6, 7.
Parmulina, 3, 4.
Parodiella, 5, 7.
Parodiopsis, 2, 3, 5.
PARTHENOPE, 7, 8.
PASPALOMYCES, 7.
Passalora, 1, 3, 5, 8.
Passerinula, 3.
Patella, 5, 7.
Patellaria, 2, 3, 7.
Patellea, 7, 8.
Patellina, 5, 7.
Patinella, 1, 3, 7.
Patouillardiella, 2, 5, 7.
PATOUILLARDINA, 1.
PAUAHIA, 3.
PAUCITHECIUM, 3.
PAXILLOPSIS, 8.
Paxillus, 1, 3, 7, 8.
Paxina, 5, 8.
Peckiella, 7.
PEDIASCUS, 7.
Pedilopsora, 3, 7.
PEGLIONIA, 7.
Pellionella, 5.
Peltaster, 7.
Peltella, 3, 5, 8.
Peltistromella, 3.
PELTOSOMA, 3.
Peltosphaeria, 3.
Penicilliopsis, 3, 8.

Penicillium, 2, 3, 4, 5, 6, 7, 8.
Peniophora, 1, 3, 5, 7, 8.
Penzigia, 3, 5, 7.
Peribotryum, 3.
PERICOCCIS, 6.
Periconia, 5, 8.
Peridermium, 1, 3, 4, 5, 6, 7.
PERIDOXYLON, 3.
PERILINE, 8.
Perisporina, 3.
Perisporium, 3.
PERISTEMMA, 2.
PERIZOMATIUM, 3.
PERIZOMELLA, 3.
Peroneutypa, 3, 5.
Peroneutypella, 3.
Peronoplasmopara, 1, 7, 8.
Peronospora, 1, 3, 4, 5, 7, 8.
PERSOONIELLA, 3.
Pestalozzia, 1, 2, 3, 5, 7, 8.
Pestalozziella, 7.
Pestalozzina, 3.
PETELOTIA, 3.
PETERSENIA, 7.
Petrakia, 8.
PETRAKIELLA, 3.
PETRAKINA, 7.
PETRIELLA, 5, 8.
Peyritschiella, 7.
PEYRONELIA, 3.
Pezicula, 3, 5, 7, 8.
Peziotrichum, 2.
Peziza, 2, 3, 5, 8.
Pezizella, 2, 3, 4, 5, 7, 8.
PEZOLEPIS, 3.
PEZOMELA, 3.
PHACELLULA, 3.
Phacidium, 3, 4, 7.
Phacopsis, 5.
Phaeangella, 3, 7
PHAEASPIS, 8.
PHAEIDIUM, 6.
Phaeobotryon, 1, 3.
Phaeobotryosphaeria, 7
Phaeobulgaria, 7.
Phaeocarpus, 3.
Phaeochora, 3.
Phaeochorella, 5.
Phaeociboria, 2.
Phaeoclavulina, 3, 6
Phaeocryptopus, 8
Phaeocyphella, 3, 5.
PHAEOCYRTIS, 5.
PHAEOCYTOSPORELLA, 5.
PHAEOCYTOSTROMA, 2, 3.
Phaeodimeriella, 1, 3, 7.
Phaeodimeris, 7
Phaeodiscula, 5
Phaeodomus, 3, 7
Phaeodothiopsis, 1, 3, 7.
Phaeodothis, 1, 3, 5, 8.
Phaeofabraea, 8.
PHAEOGLOSSUM, 5.
PHAEOHELOTIUM, 7.
Phaeoisariopsis, 5.
Phaeolus, 3, 6, 7, 8.
Phaeonectria, 6, 8.
PHAEOPELTIS, 5.
Phaeopeltosphaeria, 3, 7.
Phaephacidium, 1.
PHAEOPHOMOPSIS, 3.
PHAEOPHRAGMOCAUMA, 6.
PHAEOPOLYNEMA, 8
Phaeosaccardinula, 3.
Phaeoseptoria, 3.
Phaeosperma, 2.
Phaeosphaerella, 3, 4, 7, 8.
Phaeosphaeria, 3.
Phaeosporella, 3.
PHAEOSTAGONOSPOROPSIS, 3.
Phaeostigme, 3, 5.
PHAEOSTILBELLA, 3.
PHAEOTHYRIOLUM, 8.
PHAEOTRYPE, 1, 3.
Phakopsora, 3, 4, 5, 6, 7, 8.
PHALLOBATA, 3.
Phallus, 3, 5, 7, 8.
Phanerococcus, 8.
PHANEROCORYNELLA, 4.
Phaeidia, 3, 5, 8.
PHARUS, 5.
PHASYA, 7.
PHAULOMYCES, 7.
Phellinus, 3, 5, 7.
Phialea, 1, 3, 5, 6, 7, 8.
PHIALINA, 3.
PHIALOCONIDIOPHORA, 8.
Phialophora, 8.
Phillipsia, 3, 5, 8.
Phlebia, 1, 3, 5, 7, 8.
Phlebophora, 5.
Phlegmacium, 1, 5, 8.
Phleospora, 1, 2, 3, 5, 7, 8.
Phloeosporella, 1, 3.
Phloeosporina, 1.
Phlogiotis, 8.
Phlyctaena, 1, 3, 4, 5, 6.
PHLYCTAENIELLA, 3, 4, 5.
Phlyctidium, 5, 6, 7.
Phlyctochytrium, 5, 7, 8.
PHOENICOSTROMA, 3.
Pholiota, 2, 3, 5, 6, 7, 8.
Pholiotella, 8.
Pholiotina, 8.
Phoma, 1, 2, 3, 4, 5, 6, 7, 8.
PHOMACHORA, 3, 4, 5.
PHOMATOSPORA, 3, 4, 5, 6, 7, 8.
PHOMATOSPOROPSIS, 3, 5.
PHOMOPSELLA, 1.
PHOMOPSINA, 3.
Phomopsis, 1, 2, 3, 4, 5, 6, 7, 8.
PHOMYCES, 6.
Phorcys, 1, 3, 7.
Phragmidium, 3, 5, 7, 8.
PHRAGMOCALOSPHAERIA, 3.
Phragmocapnias, 3.
Phragmocauma, 4, 7.
PHRAGMODIMERIUM, 7.
PHRAGMODOCHIUM, 3.
Phragmodothella, 2.
PHRAGMODOTHIDEA, 3.
Phragmodothis, 5.
Phragmonaevia, 7.
Phragmopeltis, 3, 7.
PHRAGMOPORTHE, 7.
PHRAGMOSCUTELLA, 3.
PHRAGMOSPORONEMA, 7.
PHRAGMOTELIUM, 2.
Phragmothyriella, 3.
PHRAGMOTHYRITES, 3.
Phragmothyrium, 5, 7, 8.
PHURMOMYCES, 7.
Phycomyces, 3.
Phycopsis, 3, 6.
Phylacteria, 3, 5, 7.
Phyllachora, 1, 2, 3, 4, 5, 6, 7, 8.
Phyllachorella, 1, 2, 3.
Phyllactinia, 3, 5, 7, 8.
PHYLLEUTYPA, 7.
PHYLLOCARBON, 2, 3.
PHYLLOCARDIUM, 6.
PHYLLOCELIS, 3.
Phylloedia, 1, 3.
Phyllohendersonia, 5.
PHYLLOMYCES, 2, 3.
PHYLLONOCHOETA, 3, 7.
PHYLLOPORTHE, 3.
Phylloporus, 3, 8.
Phyllosticta, 1, 2, 3, 4, 5, 6, 7, 8.
Phyllostictella, 8.
Phyllostictina, 1, 3, 5, 6, 7, 8.
Phyllotopsis, 8.
PHYLLOTREMELLA, 2, 3, 8.
PHYMATOMYCES, 8.
Phymatotrichum, 4, 8.
Physalacria, 5, 7.
Physalospora, 1, 2, 3, 4, 5, 6, 7, 8.
Physalosporella, 7.
Physalosporina, 3, 7.
Physarum, 3, 5, 6, 7, 8.
Physisporinus, 8.
PHYSOCLADIA, 7.
Physoderma, 3, 7.
Physopella, 3.
PHYSORHIZOPHIDIUM, 3.
Physospora, 5.
Phytoceratiomyxa, 6.
Phytophthora, 1, 3, 4, 5, 6, 7, 8.
Pichia, 6.
PIEDRAIA, 4, 7, 8.
Piggotia, 3.
PILA, 3.
PILATIA, 7.
Pileolaria, 2, 3, 7, 8.
PILIDIELLA, 3.
Pilidium, 1, 3, 4, 5.
Piline, 3.
Pilosace, 3.
PINDARA, 7.
Pionnotes, 3.
Piptoporus, 8.
Piptostomum, 4.
Piricularia, 3, 8.
Pirogaster, 7.
Pirostoma, 2, 3.
Pirottaea, 4, 7.
Pisolithus, 5, 6.
Pistillaria, 3, 5, 6, 7.
Pithya, 5, 7.
PITTIERODOTHIS, 8.
Pityrosporum, 7.
PLACELLA, 8.
PLACOASTERINA, 5.
PLACOCREA, 8.
PLACODOTHIS, 3.
PLACONEMA, 2.
PLACONEMINA, 2.
PLACOPHOMOPSIS, 2.
PLACOSOMA, 3.
Placosphaeria, 2, 3, 4, 8.
PLACOTHEA, 6.
PLAGIOSTIGME, 3.
Plagiostoma, 1, 7.
Plagiostomella, 3.
PLANCTOMYCES, 5.
Plasmodiophora, 1, 3, 7.
Plasmopara, 3, 6, 7, 8.
PLATYCHORA, 3, 7.
Platygloea, 1, 3, 5, 7.
PLATYPELTELLA, 4.
Platystomum, 3, 7, 8.
Plectania, 5.
PLECTOMYCES, 7.
PLECTOPELTIS, 3.
PLECTOPHOMELLA, 3.
PLECTOPHOMOPSIS, 3.
PLECTOSIRA, 4.
Plectosphaera, 7.
PLECTOSPHAERELLA, 8.
PLECTOSPIRA, 5.
Pleiostictis, 3.
Pleistomella, 2.
Plenodomus, 2, 3, 5, 6, 7, 8.
Plenophysa, 3.
PLENOTRICHUM, 3.
Plenozythia, 3.
Pleococcum, 3.
PLEOCYTA, 3.
Pleolpidium, 7.
Pleomassaria, 3.
Pleomelogramma, 5.
PLEOMERIS, 2.
Pleonectria, 5, 6.
Pleophragmia, 7.
Pleosphaeria, 3, 8.
PLEOSPHAERIOPSIS, 5.
Pleosphaerulina, 3, 5, 7, 8.
Pleospora, 1, 2, 3, 4, 5, 6, 7, 8.
PLEOSTIGMA, 8.
Pleotrachelus, 5, 6.
PLEOVALSA, 8.
Pleurage, 5.
PLEUROCOLLA, 3, 7.
PLEUROCYTOSPORA, 3.
PLEURODISCULA, 3.
PLEURODISCUS, 7.
PLEURODOMUS, 7.
Pleurodon, 6.
PLEUROGRAPHIUM, 7
Pleurophoma, 3, 5, 8
Pleurophomella, 2, 3, 4.

PLEUROPHOMOPSIS, 3.
PLEUROPLACONEMA, 3, 7.
PLEUROPLACOSPHAERIA, 3.
Pleuropus, 8.
PLEUROSTICTA, 7.
PLEUROSTROMELLA, 3.
PLEUROTHECIUM, 3.
PLEUROTHYRIELLA, 3.
Pleurotus, 1, 2, 3, 5, 6, 7, 8.
Plicaria, 3, 7, 8.
Plicariella, 7, 8.
Plicatura, 3, 5, 7.
PLOCHMOPELTIDELLA, 3.
PLOCHMOTHEA, 8.
PLOETTNERULA, 3.
Plowrightia, 3, 6.
PLURIPORUS, 3.
Pluteolus, 3, 5, 8.
Pluteus, 1, 2, 3, 4, 5, 7, 8.
POCULOPSIS, 7.
POCULUM, 7, 8.
Podaxon, 2.
Podochytrium, 7.
PODOCONIS, 7.
Podocrea, 2, 3.
PODOCRELLA, 3.
PODONECTRIA, 2, 5.
Podophacidium, 8.
PODOPLACONEMA, 2, 7.
Podoporia, 7.
Podoscypha, 3, 5.
Podosphaera, 3, 7.
Podospora, 2, 3, 4, 8.
Podosporium, 3, 5.
Podostroma, 2, 7, 8.
Poecilomyces, 3, 5.
Polioma, 3.
POLIOMELLA, 3.
POLIOTELIUM, 3.
POLLACCIA, 8.
POLYANDROMYCES, 1.
Polycephalum, 3.
Polydesmia, 7.
POLYDISCIDIUM, 7.
POLYDISCINA, 5.
POLYLAGENOCHROMATIA, 6.
POLYMYXA, 7, 8.
POLYOPEUS, 1.
Polypibus, 7.
Polyporellus, 7, 8.
Polyporites, 7.
POLYPOROLETUS, 8.
Polyporus, 1, 2, 3, 4, 5, 6, 7, 8.
Polyrhizon, 2, 3.
Polyschistes, 3.
POLYSPORA, 2.
Polystictus, 2, 3, 5, 7, 8.
Polystigma, 6, 8.
POLYSTIGMELLA, 6, 7.
Polystomella, 2, 3, 7.
POLYSTOMELLOPSIS, 3.
Polythelis, 2.
Polythrincium, 3, 8.
POLYTHYRIUM, 4, 8.
Poria, 1, 2, 3, 4, 5, 6, 7, 8.
Porolaschia, 3.
POROMYCENA, 3.
Poronia, 2, 3, 7.
PORONIOPSIS, 3.
POROPHOROMYCES, 3.
POROSTEREUM, 8.
Porostigme, 3.
Porothelium, 5.
Posadasia, 7.
Pragmopara, 7.
Pratella, 6.
Prillieuxia, 7.
Prillieuxina, 3, 8.
Pringscheimia, 1.
PROLISEA, 6.
PRONECTRIA, 6.
Propolidium, 7.
Propolis, 1, 7, 8.
Prospodium, 3, 5, 7, 8.
Prosthecium, 3.
Prosthemiella, 7.
Proteomyces, 8.
Protoachlya, 5, 6.
PROTOCALICIUM, 3.
PROTOCREA, 8.
PROTOGASTER, 7.
Protohydnum, 1, 7.
Protomerulius, 3.
Protomyces, 1, 3, 5, 6, 7.
Protomycopsis, 3, 4, 6.
PROTOPELTIS, 3.
Protophallus, 8.
PROTOSCYPHA, 3, 7.
Protostegia, 3.
Prototrichia, 3.
Protubera, 2, 3, 8.
Prunulus, 8.
Psalliota, 2, 3, 4, 5, 7, 8.
PSALLIOTINA [nom. nud.], 8.
Psathyra, 2, 3, 6, 8.
Psathyrella, 2, 3, 8.
Pseudapiospora, 4, 6, 7.
PSEUDERIOSPORA, 3.
PSEUDEUROTIUM, 8.
PSEUDHAPLOSPORELLA, 1.
Pseudobalsamia, 5.
PSEUDOBASIDIUM, 3.
PSEUDOCAMPTOUM, 3.
Pseudocenangium, 3.
Pseudocolus, 6.
PSEUDOCOPRINUS, 5.
PSEUDOCORDYCEPS, 8.
PSEUDOCYTOSPORA, 3.
PSEUDODASYSCYPHA, 8.
Pseudodiaporthe, 2.
PSEUDODICTYA, 4.
PSEUDODIMERIUM, 3.
PSEUDODIPLODIA, 1.
PSEUDODIPLODIELLA, 7.
PSEUDODISCOSIA, 2, 8.
Pseudographis, 5, 7.
PSEUDOGUIGNARDIA, 3.
PSEUDOGYMNOASCUS, 5.
Pseudohelotium, 3, 5.
PSEUDOHIATULA, 8.
Pseudohydnum, 3.
PSEUDOHYGROPHORUS, 8.
PSEUDOINOCYBE [nom. nud.], 8.
Pseudokarschia, 7.
Pseudolachnea, 7.
Pseudolachnum, 7.
Pseudolembosia, 7, 8.
Pseudomassaria, 3.
Pseudombrophila, 5, 8.
Pseudomeliola, 3, 8.
PSEUDOMICROCERA, 2, 5.
Pseudomonilia, 7, 8.
Pseudomycena, 8.
PSEUDOMYCODERMA, 5, 8.
Pseudonectria, 1, 5, 6, 8.
PSEUDOOLLA, 7.
PSEUDOPARODIELLA, 3.
PSEUDOPERISPORIUM, 3.
Pseudoperonospora, 3.
Pseudopeziza, 3, 5, 7, 8.
Pseudophacidium, 5, 6.
PSEUDOPHOMOPSIS, 3.
Pseudophyllachora, 3.
PSEUDOPITHYELLA, 3, 5.
PSEUDOPLASMODIUM, 3.
Pseudoplasmopara, 5, 7.
Pseudoplea, 2, 3, 5.
PSEUDOPOLYSTIGMINA, 3.
PSEUDOPUCCINIA, 3.
PSEUDOPYTHIUM, 5, 7.
PSEUDOSCLEROPHOMA, 3.
Pseudosphaerella, 3.
Pseudosphaeria, 4.
Pseudospora, 3.
PSEUDOSPOROPSIS, 3.
PSEUDOTAPESIA, 8.
Pseudothis, 6.
PSEUDOTHYRIDARIA, 3, 8.
PSEUDOTHYRIUM, 3.
PSEUDOTRICHIA, 8.
PSILACHNUM, 3.
Psilocybe, 2, 3, 5, 6, 7, 8.
Psiloglonium, 3.
Psilonia, 3.
Psilopezia, 3, 5, 7.
PSILOPHANA, 8.
Pterula, 1, 2, 3.
Ptychogaster, 2, 3, 8.
PTYCHOPELTIS, 3.
Puccinella, 3.
Puccinia, 1, 2, 3, 4, 5, 6, 7, 8.
Pucciniastrum, 5, 6, 7, 8.
Pucciniola, 2, 3.
Puccinionsis, 3, 5, 6, 8.
Pucciniosira, 7, 8.
Puiggarina, 3.
PULLULARIA, 5.
PULVINARIA, 7.
PUMILUS, 7.
PUNCTILLINA, 7.
PUNCTILLUM, 3.
Pustularia, 2, 3, 5, 7.
Puttemansia, 3, 6.
PYCNIDIOSTROMA, 3.
PYCNODOTHIS, 3.
PYCNOPEZIZA, 8.
PYCNOSTEMMA, 3.
Pycnothyrium, 3.
Pyrenochaeta, 2, 3, 5, 6, 7, 8.
Pyrenochaetella, 3.
Pyrenochaetina, 3, 7.
PYRENODISCUS, 3.
Pyrenopeziza, 3, 4, 5, 6, 7, 8.
Pyrenophora, 2, 3, 5, 8.
PYRENOSTIGME, 3.
Pyronema, 5, 7.
Pyropolyporus, 8.
Pyrostoma, 3.
PYTHIELLA, 7
Pythiogeton, 7.
Pythiomorpha, 5, 6, 7.
Pythiopsis, 3.
Pythium, 3, 4, 5, 6, 7, 8.

Quaternaria, 2, 8.
Queletia, 7.
QUERCELLA, 2.
Questiera, 3.

Raciborskiella, 1.
RACIBORSKIOMYCES, 3.
RADOTINEA, 7.
Radulum, 3, 5, 6, 7, 8.
RAGNHILDIANA, 6.
Ramaria, 7, 8.
RAMICHLORIDIUM, 8.
Ramicola, 8.
Ramphoria, 3.
RAMSBOTTOMIA, 3.
Ramularia, 1, 2, 3, 4, 5, 6, 7, 8.
Ramulispora, 2.
Ravenelia, 2, 3, 5, 6, 7, 8.
Ravenelula, 1.
Rebentischia, 7.
REDAELLIA, 5.
Rehmiodothis, 7.
REISNERIA, 3.
Resticularia, 6.
Reticularia, 5.
Retocybe, 8.
RHABDOCLEMA, 8.
RHABDOCLINE, 3.
RHABDOGLOEOPSIS, 3.
RHABDOGLOEUM, 3.
Rhabdospora, 1, 2, 3, 4, 5, 6, 7, 8.
RHABDOSTROMINA, 2.
Rhachomyces, 3, 5, 7.
Rhagadolobium, 3.
Rhagadostoma, 5.
RHAMPHOSPHAERIA, 8.
RHEUMATOPELTIS, 3.
RHINOCLADIELLA, 7.

Rhinotrichum, 5, 6, 8.
RHIPIDIOMYCES, 3.
Rhipidium, 3, 7, 8.
RHIZIDIOCYSTIS, 4.
Rhizidiomyces, 8.
RHIZIDIOPSIS, 7.
Rhizina, 5.
Rhizoctonia, 2, 3, 6, 7, 8.
RHIZOGENE, 1.
Rhizomorpha, 3, 5.
Rhizomyces, 7.
Rhizomyxa, 8.
Rhizophidium, 3, 6, 7, 8.
Rhizophlyctis, 8.
RHIZOPHOMA, 3.
RHIZOPODOMYCES, 7.
Rhizopogon, 3, 4, 5, 6, 7, 8.
Rhizopus, 3, 4, 6, 7.
RHIZOSIPHON, 3.
RHODOCYBE, 3.
RHODOPAXILLUS, 3, 8.
Rhodophyllus, 3, 5, 7, 8.
Rhodosticta, 5.
RHODOTORULA, 7, 8.
RHODOTUS, 3, 7, 8.
Rhombiella, 8.
Rhopalidium, 3.
RHOPALOMYCES, 3, 8.
Rhopographus, 1, 3, 4, 8.
Rhynchophormyces, 7.
RHYNCHOPHORUS, 3.
Rhynchosphaeria, 2, 3, 7.
Rhynchosporium, 3, 8.
Rhynchostoma, 2, 3, 8.
RHYNCHOSTOMOPSIS, 3.
RHYNCHOTHECA, 7.
Rhyparobius, 3, 7, 8.
Rhytisma, 7.
Richoniella, 7.
Rickia, 3.
Rigidoporus, 3.
Rimbachia, 3.
RIMULA, 7.
Rizalia, 3.
Robillarda, 4, 5, 7, 8.
ROBLEDIA, 4.
Roesleria, 3.
Rosellinia, 1, 2, 3, 5, 7, 8.
Rosellinites, 3.
Rosenscheldia, 2.
Rosenscheldiella, 2, 3.
ROSTROSPHAERIA, 3.
Rostrupia, 8.
Rozella, 8.
Rozites, 3.
RUBROMADURELLA, 7.
Russula, 1, 2, 3, 4, 5, 6, 7, 8.
Russuliopsis, 1, 3, 7, 8.
Rutstroemia, 3, 5, 7, 8.

Saccardinula, 2.
SACCARDOMYCES, 7, 8.
Saccharomyces, 2, 3, 4, 5, 6, 7, 8.
Saccharomycodes, 6.
Saccharomycopsis, 6.
Saccoblastia, 1, 4, 5.
Saccobolus, 5, 7, 8.
Saccothecium, 8.
Sacidium, 4, 5, 8.
SAGEDIOPSIS, 5.
SAMPAIOA, 3.
Saprolegnia, 3, 5, 6, 7, 8.
Sarawakus, 3, 7.
Sarcinella, 3, 5, 8.
Sarcodon, 3, 7, 8.
SARCOLEOTIA, 7.
Sarcopodium, 3, 6, 7.
Sarcoscypha, 2, 3, 7.
Sarcosoma, 7, 8.
Sarcosphaera, 5.
Sarcoxylon, 3, 5.
SAROPHORUM, 8.
SARTORYA, 3.
Sawadaea, 5, 7, 8.
Scaphidiomyces, 7.
SCENOMYCES, 3.
SCHERFFELIA, 7.
SCHERFFELIOMYCES, 7, 8.
Schiffnerula, 3, 5, 6, 8.
SCHIZOBLASTOSPORON, 5.
SCHIZOCAPNODIUM, 2.
Schizochora, 3.
Schizomeromyces, 7.
Schizonella, 5, 6.
SCHIZOPARME, 3.
SCHIZOPHOMA, 7.
Schizophyllum, 3, 7.
SCHIZOPORA [nom. nud.], 3.
Schizosaccharomyces, 3.
Schizostege, 4.
Schizostoma, 7.
Schizothyrella, 3, 6.
Schizothyrellina, 3.
Schizothyrium, 5, 6.
SCHIZOTORULOPSIS, 5.
Schizoxylon, 3, 5, 8.
Schoenbornia, 2.
SCHROETERELLA, 3.
Schroeteriaster, 3.
Schulzeria, 3, 5, 7, 8.
Schwanniomyces, 5.
Schweinitziella, 3.
Scirrhia, 3, 8.
Scirrhophragma, 3, 4.
Sclerochaeta, 2, 3.
Sclerochaetella, 3.
SCLEROCONIUM, 7.
Sclerocystis, 3.
Scleroderma, 3, 5, 6, 7, 8.
Scleroderris, 3, 5, 7, 8.
Sclerodothis, 2.
Sclerogaster, 5, 7.
SCLEROMERIS, 3.
SCLEROPARODIA, 7.
Sclerophoma, 3, 5, 7.
Sclerophomella, 3, 4, 5.
Sclerophomina, 3.
Scleropleella, 1.
Scleropycnis, 4.
Sclerospora, 1, 5, 6, 7.
SCLEROSTILBUM, 7.
SCLEROTELIUM, 2.
Sclerotinia, 1, 3, 4, 5, 7, 8.
SCLEROTIOMYCES, 3.
Sclerotiopsis, 2, 3.
Sclerotites, 3, 7.
Sclerotium, 1, 2, 3, 4, 5, 6, 7, 8.
Scodellina, 5.
Scoleciasis, 3.
SCOLECOBASIDIUM, 3.
SCOLECOCCOIDEA, 3.
Scolecodothis, 2, 3.
SCOLECODOTHOPSIS, 3.
SCOLECOPELTIDELLA, 3.
SCOLECOPELTIDIUM, 3.
Scolecopeltis, 3.
Scolecosporium, 3.
Scolecotrichum, 1, 3, 5.
SCOLECOZYTHIA, 3.
SCOPELLA, 8.
Scoptria, 3.
Scopularia, 5, 7.
Scopulariopsis, 5, 6, 7, 8.
SCORIADOPSIS, 5.
Scorias, 7.
Scutellinia, 7.
Scutiger, 1.
Scutula, 5, 7, 8.
SCUTULOPSIS, 7.
SCYPHOSPORA, 3.
Sebacina, 3, 5, 7, 8.
Secotium, 3, 7, 8.
SEIRIDINA, 5.
Seismosarca, 2.
SELENASPORA, 8.
Selenophoma, 2, 3, 4, 6, 7, 8.
SELENOPHOMOPSIS, 3.
Sepedonium, 3, 5.
SEPTATIUM, 7, 8.
Septobasidium, 1, 3, 5, 6, 7, 8.
SEPTOCHYTRIUM, 8.
SEPTOCLADIA, 5.
Septocylindrium, 2, 3, 5, 7, 8.
SEPTOCYTA, 3.
SEPTOCYTELLA, 4.
Septogloeum, 1, 3, 5, 6, 7, 8.
SEPTOIDIUM, 2, 3, 7.
SEPTOLPIDIUM, 7.
Septomyxa, 2, 3, 7.
Septonema, 1, 4, 5, 8.
SEPTOPATELLA, 3.
Septoria, 1, 2, 3, 4, 5, 6, 7, 8.
Septoriella, 5, 8.
SEPTORIOPSIS, 3, 8.
Septosporium, 5.
Septothyrella, 7.
SEPTOTINIA, 8.
Septotrullula, 7.
Sepultaria, 5, 7.
SETOSCYPHA, 7.
SEURATIOPSIS, 7.
Seynesia, 3, 7, 8.
SEYNESIOPELTIS, 3.
SHEARIA, 3.
SHROPSHIRIA, 3.
Sigmoideomyces, 5.
Sillia, 2.
SINOLLOYDIA, 8.
SIREXCIPULINA, 3.
Sirobasidium, 3, 7.
Sirococcus, 1, 3, 6, 7.
Sirodesmium, 3, 5.
Sirodiplospora, 3, 8.
SIRODOCHIELLA, 2, 3.
SIROGLOEA, 3.
SIROLIGNIELLA, 3.
Siropatella, 3, 7.
Sirophoma, 3.
SIROPLACONEMA, 3.
SIROPLEURA, 7.
SIROSCYPHELLINA, 3.
Sirosperma, 5.
Sirostromella, 3.
Sirothyrium, 7.
Sirozythia, 7.
Sistotrema, 1, 3.
SKEPPERIA, 3.
SKEPPERIELLA, 3.
Skierka, 3, 8.
SKOTTSBERGIELLA, 3.
Smeringomyces, 7.
SOLENODONTA, 2.
Solenia, 3.
Solenopiea, 3.
SOMATEXIS, 7.
SOMMERSTORFFIA, 3.
SORATAEA, 5.
Sordaria, 3, 4, 5, 7.
SOREYMATOSPORIUM, 5.
Sorica, 5.
Sorodiscus, 6, 7.
Sorosphaera, 7.
Sorosporium, 3, 5, 6, 7, 8.
SOWERBYELLA, 8.
Sparassis, 7.
Spathularia, 8.
Spegazzinea, 5.
Speira, 3, 5, 7.
Spermodermia, 3.
SPERMOPHTHORA, 3.
Sphacelia, 3, 5.
Sphaceloma, 5, 6, 7, 8.
Sphacelotheca, 1, 3, 5, 6, 7, 8.
Sphaerella, 1, 2, 3, 4, 5, 6, 7, 8.
Sphaeria, 3, 4.
SPHAERIALEA, 5.
Sphaeridium, 5.
SPHAERIGLEA, 3.
Sphaerita, 3, 6, 7.
Sphaerobolus, 5, 7, 8.
SPHAEROCLADIA, 8.
Sphaeroderma, 1, 8.
Sphaerodothis, 3, 4, 5, 7.
Sphaerognomonia, 7.
Sphaerographium, 8.
Sphaeronaema, 3, 5, 7.
Sphaeropezia, 8.
Sphaeropeziza, 6.
SPHAEROPHOMA, 3.
Sphaerophragmium, 3, 6, 7, 8.

Sphaeropsis, 1, 2, 3, 5, 6, 7, 8.
Sphaerosoma, 5.
Sphaerospora, 5, 7.
Sphaerostilbe, 3, 5, 7.
Sphaerotheca, 3, 7, 8.
Sphaerulina, 3, 5, 7, 8.
SPHAGNICOLA, 7.
Spharulina, 6.
Sphenospora, 3.
SPHINCTRINOPSIS, 3.
Spicaria, 1, 3, 5, 6, 7, 8.
SPICARIOPSIS, 8.
SPILODOCHIUM, 3.
SPILOMELA, 1.
SPILOMYCES, 3.
Spilopodia, 7.
SPILOSTICTA, 3, 4, 7, 8.
SPIRALIA, 6.
Spirechina, 5, 6.
SPIROSPORA, 1, 3.
SPONDYLOCLADIELLA, 7.
Spondylocladium, 5, 6.
Spongipellis, 1, 5, 6, 7.
Spongospora, 7.
Sporendonema, 7.
Sporobolomyces, 3, 4, 5.
Sporocybe, 3, 8.
Sporodesmium, 3.
Sporodum, 5.
Sporomyxa, 7.
Sporonema, 1, 2, 3.
SPOROPHLYCTIDIUM, 7.
Sporormia, 3, 7, 8.
Sporormiella, 5.
Sporoschisma, 3.
Sporotrichum, 1, 3, 5, 6, 7, 8.
SPUMULA, 7, 8.
Stachybotrys, 3, 5.
Stachylidium, 1.
STACHYLINA, 7.
STAGONOPATELLA, 3.
Stagonopsis, 5.
Stagonospora, 1, 2, 3, 4, 5, 6, 7, 8.
Stagonosporopsis, 1, 2, 3, 5.
STAGONOSTROMELLA, 3.
STAHELIOMYCES, 1.
Stamnaria, 8.
Steccherinum, 7.
Steganopycnis, 3.
Steganosporium, 1.
Stegastroma, 3.
Stegia, 3.
STEGOPEZIZELLA, 3.
Stegophora, 8.
Steirochaete, 7.
Stemmaria, 7.
STEMMATOMYCES, 7.
Stemonitis, 5, 6, 7, 8.
Stemphyliomma, 7.
Stemphyliopsis, 8.
Stemphylium, 3, 4, 6, 7, 8.
STENELLA, 5.
Stenocybe, 3, 8.
Stephanoma, 7.
Stephanotheca, 6.
Stereocrea, 7, 8.
STEREOFOMES, 7.
STEREOSPHAERIA, 8.
Stereum, 1, 2, 3, 5, 6, 7, 8.
Sterigmatocystis, 1, 3, 4, 5, 7.
STICHODOTHIS, 3.
Stichomyces, 7.
STICHOPHOMA, 7.
STICHOSPORA, 3.
Stictis, 3, 5, 8.
STICTOCHORELLA, 1, 3, 5.
STICTOCHORELLINA, 3.
Stigmatea, 3, 7.
Stigmatomyces, 7.
STIGMATOPELTIS, 3.
STIGMATOPHRAGMIA, 4.
Stigme, 1, 3.
Stigmella, 3, 4, 8.
STIGMINA, 4, 8.
Stigmochora, 1.
STIGMOPELTELLA, 3.
STIGMOPELTIS, 3.
Stilbodendron, 8.
Stilbospora, 3, 4, 7.
Stilbothamnium, 8.
Stilbum, 1, 5.
STIPELLA, 7.
Stomiopeltella, 3.
Stomiopeltis, 3, 6, 7.
Strasseria, 1, 3, 5, 6, 8.
Streptotheca, 5.
Streptothrix, 8.
Strickeria, 3, 5.
Strobilomyces, 3.
STROMASTER, 5.
STROMATOSTYSANUS, 4.
Stropharia, 2, 3, 5, 6, 7, 8.
STYLINA, 1.
STYLOLETENDRAEA [nom. nud.], 3.
STYLOPAGE, 7, 8.
Stypinella, 5.
Stysanus, 8.
SUCINARIA, 3.
Suillellus, 8.
Sydowia, 3.
Sydowiella, 3.
SYDOWINA, 3.
SYDOWINULA, 3.
Synandromyces, 7.
Syncephalastrum, 3.
Syncephalis, 8.
Synchytrium, 3, 5, 7.
Syngliocladium, 7.
SYNNEMATIUM, 1.
SYNOMYCES, 3.
SYNOSTOMELLA, 3.
Synsporium, 2.
Syringospora, 8.
Systremma, 3, 4.
SYTREMMOPSIS, 3.
SYZYGOSPORA, 8.

Tapesia, 2, 7, 8.
Tapesina, 3.
Taphrina, 1, 3, 5, 8.
TAPINIA, 8.
Tarichium, 3, 7.
Teichospora, 1, 2, 3, 5, 6, 7, 8.
Teichosporella, 7.
Telamonia, 2, 5, 8.
TELEUTOSPORA, 2, 3.
Telimena, 3, 4, 5.
Teratomyces, 1, 7.
Terfezia, 5, 7.
TERMITARIA, 1, 3.
Tetrachia, 1, 5.
Tetracoccosporium, 8.
Tetracrium, 2, 5.
Tetramyxa, 7.
Tettigomyces, 3.
THALASSOASCUS, 5.
THAUMASIOMYCES, 7.
Thaxteria, 3.
THAXTERIELLA, 3, 8
Thaxteriola, 1.
Thecaphora, 1, 2, 3, 4, 5, 7, 8.
THECIOPELTIS, 3, 8.
Theissenula, 3
Thekopsora, 8.
Thelephora, 1, 2, 3, 6, 7, 8.
THELIS, 6.
Themisia, 8.
Thielavia, 7, 8.
Thraustotheca, 5.
Thyridaria, 3, 4, 6.
Thyridella, 7.
Thyridium, 3, 4, 8.
Thyronectria, 3, 6.
THYROSOMA, 2, 3.
THYROSPORA, 5, 6, 8.
Thyrostroma, 3.
THYROSTROMELLA, 3, 4, 7, 8.
Thyrsidium, 3.
TIAROSPORELLA, 3.
Tichothecium, 8.
Tilachlidiopsis, 3, 5.
Tilachlidium, 1, 2, 5, 6, 8.
Tilletia, 3, 4, 5, 6, 7, 8.
Tinctoporia, 2,
Titaea, 3.
Titaeosporina, 7.
Togninia, 2.
Tolyposporella, 3, 5, 8.
Tolyposporium, 3, 6, 7, 8.
Tomentella, 1, 3, 7, 8.
TONDUZIA, 3.
TOROA, 6.
Torrubiella, 3, 5, 6, 7, 8.
Torsellia, 3.
Torula, 1, 2, 3, 4, 5, 6, 7, 8.
Torulaspora, 4, 5.
TORULELLA, 8.
Torulites, 4.
TORULOPSIELLA, 7.
Torulopsis, 3, 5, 6, 8.
TOVARIELLA, 5.
Trabutia, 1, 2, 3, 4, 5, 7, 8.
TRABUTIELLA, 1, 3, 5.
TRACHYSPHAERA, 4.
Trachyspora, 3.
TRACHYSPORELLA, 2.
Trachythyriolum, 7.
TRAILIA, 3.
Trametes, 1, 2, 3, 4, 5, 6, 7, 8.
Tranzschelia, 8.
TRANZSCHELIELLA, 8.
Traversoa, 3.
TREMATOPHOMA, 3.
Trematosphaeria, 3, 5, 7, 8.
Trematosphaerites, 3.
Tremella, 1, 2, 3, 5, 6, 7, 8.
TREMELLIDIUM, 3.
Tremellodendron, 2, 3.
TREMELLOGASTER, 3.
Treubiomyces, 3, 6.
TRIACTELLA, 2, 6.
TRIANDROMYCES, 7.
TRIANGULARIA, 7.
TRICHANGIUM, 7.
Trichia, 3, 5, 6.
Trichobelonium, 7, 8.
Trichobotrys, 3.
Trichochora, 4.
Trichocicinnus, 7.
Trichocladia, 3, 4.
Trichocladium, 5.
Trichoderma, 3, 6.
TRICHODISCUS, 3, 8.
TRICHODOCHIUM, 3.
Trichoglossum, 2, 5, 7.
TRICHOHELOTIUM, 7.
Tricholeconium, 3.
Tricholoma, 1, 2, 3, 4, 5, 6, 7, 8.
Trichonectria, 8.
Trichopeltis, 3.
Trichopeltula, 3.
Trichopeziza, 3, 8.
Trichophaea, 8.
TRICHOPHYSALOSPORA, 7.
Trichophyton, 3, 4, 5, 6, 7, 8.
Trichoscypha, 2, 3.
TRICHOSCYPHELLA, 7.
Trichosphaeria, 3, 5, 7.
Trichosporium, 3, 5, 7.
Trichosporon, 4, 7, 8.
Trichosporum, 6.
TRICHOSTERIGMA, 5.
TRICHOTHALLUS, 3.
Trichothecium, 3, 5, 7, 8.
Trichothyrium, 3.
Trichurus, 4.
Tridentaria, 8.
TRIGONIA, 7.
TRIGONIPES, 8.
TRIGONOPIS, 7.
Trimmatostroma, 4.
Triphragmium, 2, 5, 6, 8.
Triposporina, 8.
Triposporium, 3, 4, 7.
Trochila, 2, 3, 7, 8.
TROCHOIDEOMYCES, 7.
Trogia, 3, 5.
TROGLOMYCES, 7.
Tromera, 3.
TROTTERULA, 2.
Trullula, 3.
TRUNCIOLA, 7.

TRUNCOCOLUMELLA, 8.
Tryblidaria, 3, 7, 8.
Tryblidiella, 5, 7.
Tryblidiopsis, 7.
Tryblidium, 5, 7.
TRYBLIS, 6.
Tubaria, 3, 7, 8.
Tuber, 1, 3, 7.
Tubercularia, 2, 3, 5, 7.
Tuberculina, 2, 3, 5, 7.
TUBERCULINIA [nom. nud.], 3.
Tubifera, 6.
TUBIPEDA, 3.
Tubiporus, 1, 8.
TUBOLACHNUM, 7.
Tuburcinia, 3, 5, 6, 7, 8.
Tulasnella, 1, 3, 5, 7, 8.
Tulostoma, 2, 3.
Tureenia, 3.
TYLOMYCES, 2.
TYLOPHOMA, 7.
Tylopilus, 5, 7, 8.
Tylostoma, 1, 2, 3.
Tympanis, 7, 8.
Tympanopsis, 3, 7.
Typhodium, 7.
Typhula, 2, 3, 6, 7.
Tyromyces, 7, 8.

ULEODOTHELLA, 1.
Uleodothis, 1, 3, 4, 5.
Uleomyces, 3, 8.
ULEOTHYRIUM, 4, 7.
Ulocolla, 1.
UNCINIA, 7, 8.
Uncinula, 3, 5, 7, 8.
Unguicularia, 3, 7, 8.
Ungulina, 3, 4, 5, 6, 7.
URAECIUM, 7, 8.
Urceolella, 1, 3.
URCEOLUS, 8.
UREDINELLA, 8.
Uredinopsis, 3, 7, 8.
Uredo, 1, 2, 3, 5, 6, 7, 8.
Urocystis, 1, 3, 5, 7, 8.
Uromyces, 1, 2, 3, 4, 5, 6, 7, 8.
Urophlyctis, 3, 5, 8.
UROPOLYSTIGMA, 1.
Uropyxis, 6, 8.
Urospora, 8.
Ustilaginoidea, 2, 3.

Ustilago, 1, 2, 3, 4, 5, 6, 7, 8.
Ustulina, 1.
USTULINITES, 3.

VALDENSIA, 3.
Valentinia, 8.
Valsa, 1, 2, 3, 4, 7, 8.
Valsaria, 3, 4, 7, 8.
VALSARIOXYLON [nom. nud.], 4.
Valsella, 3, 8.
VALSEUTYPELLA, 1
VANDESIA, 3.
Velutaria, 7.
Venenarius, 8.
Venturia, 2, 3, 5, 7.
Vermicularia, 1, 2, 3, 4, 5, 7, 8.
VERMICULARIOPSIS, 4.
VERRUCOSIA, 7.
Verticicladium, 6.
Verticillium, 1, 2, 3, 4, 5, 6, 7, 8.
Vestergrenia, 7.
Vibrissea, 3, 5, 7.
Vivianella, 3.
Vizella, 3.
Volutella, 2, 3, 4, 5, 7, 8.
Volvaria, 1, 3, 5, 6, 7, 8.
Volvariella, 3
Volvariopsis, 8.
VOUAUXIELLA, 3.
Vuilleminia, 3.

Wailrothiella, 1, 3, 8.
WARDOMYCES, 5.
WEESEA, 1.
WEINMANNODORA, 3.
WEINZETTLIA, 2.
Wettsteinia, 3.
WHETZELIA, 7.
WILEZEKIA, 5.
WILLIA, 6.
WILLIOPSIS, 5.
Winterina, 5.
WOLFINA, 8.
Woronia, 7.

Xanthochrous, 3, 5, 6, 7, 8.
Xanthopsora, 3.

XENODIELLA, 7.
XENODIUM, 7.
XENODOMUS, 3.
XENOLOPHIUM, 3.
Xenomeris, 4, 5.
XENOMYXA, 8.
XENONECTRIA, 1.
XENOSOMA, 1.
Xenosphaeria, 1.
XENOSPORELLA, 3, 4.
XENOSTELE, 1, 7.
XENOSTIGME, 5.
XENOSTOMELLA, 5, 7.
Xerocomus, 7.
XEROMPHALINA, 7, 8.
Xerotus, 3, 5.
XERULA, 7, 8.
Xylaria, 2, 3, 5, 7.
XYLARIOPSIS, 7.
Xylobotryum, 3, 8.
Xylogramma, 4, 7, 8.
XYLOSCHIZON, 3.
XYLOSORIUM, 8.

Yoshinagella, 3.

Zignoella, 1, 2, 3, 5.
ZILINGIA, 7.
Zodiomyces, 7.
ZOGRAFIA, 3.
ZÖLLNERIA, 7.
ZONOSPORIS, 6.
ZOOPAGE, 7, 8.
Zoophagus, 8.
ZOPFINULA, 8.
Zukalia, 1, 2, 3, 5.
Zukaliopsis, 5, 6.
Zygodesmus, 6.
ZYGOPICHIA, 6, 8.
Zygorhynchus, 5.
Zygosaccharomyces, 1, 2, 3, 4, 5, 6, 7, 8.
ZYGOSACCHAROMYCODES, 5.
ZYGOSPERMELLA, 7.
ZYGOSPERMUM, 7.
Zygosporium, 3.
Zymonema, 4.
Zythia, 1, 3, 5, 6, 7.
Zythiostroma, 3.

SPECIFIC EPITHET INDEX

abbreviata, Teleutospora, 3.
abbreviatum, Glonium, 8.
abbreviatus, Cantharomyces, 1.
—, Pleurotus, 1.
abchasica, Phragmoscutella, 3.
abchazica, Cercospora, 3.
—, Puccinia, 8.
abdita, Massaria, 8.
—, Uredo, 3.
abei, Puccinia, 8.
abeliae, Microsphaera, 8.
abeliceae, Septoria, 6.
abellinensis, Cephalotheca, 5.
aberiae, Asterostomella, 5.
—, Septoria, 3.
aberrans, Clitocybe, 8.
—, Dimeromyces, 1.
—, Galera, 5.
—, Globulina, 7.
—, Hendersonia, 3.
—, Irenina, 3.
— Linochora, 3.
—, Micropuccinia, 3.
—, Patellaria, 7.
—, Polyporus, 3.
abieticola, Didymella, 3.
—, Scleroderris, 5.
abietina, Cryptocline, 3.
—, Cryptosporiopsis, 3.
—, Dermatea, 7.
—, Gloniella, 3.
—, Micropera, 3.
—, Patellaria, 7.
—, Phomopsis, 4, 5.
—, Pseudolachnea, 7.
—, Scutula, 7.
—, Telamonia, 2.
—, Trametes, 8.
— var. fusco-violacea, Trametes, 8.
abietinellum, Phacidium, 3.
abietinum, Endoconidium, 3.
—, Myxofusicoccum, 3.
—, Phaeophacidium, 1.
—, Rhabdogloeum, 3.
—, Tricholoma, 1.
abietinus, Hirschioporus, 7.
abietis, Alternaria, 3.
—, Ascocalyx, 3.
—, Bifusella, 3.
—, Camarosporium, 3.
—, Dimerosporium, 3.
—, Fusicoccum, 3.
—, Hypodermina, 4.
—, Melanconis, 8.
—, Pterula, 3.
—, Xanthochrous, 3.
abietis-concoloris, Hypodermella, 3.
— var. pinastri, Peniophora, 1.
abissinica, Bodinia, 5, 6.
abjecta, Nolanea, 1.
abnorme, Coniothyrium, 3.
abnormis, Irenina, 3.
—, Sclerophomella, 3.
abortiva, Achlya, 5.
—, Septoria, 3.
— f. normalis, Achlya, 5.
abreptum, Dicaeoma, 1.
abricola, Phyllosticta, 3.
abroniae, Ascochyta, 8.
abrotani, Grandinia, 3.
abruptiformis, Amanita, 8.
abruptiformis, Venenarius, 8.
abruptum, Dicaeoma, 2.
abruptus, Polyporus, 2, 3.
abscondens, Pleurotus, 1.
abscondita var. divisior, Pleospora, 5.
absicca, Micropuccinia, 3.
absinthii, Laestadia, 3.
abstrusa, Cintractia, 6.
—, Ustilago, 4.
abundans, Collybia, 1.
—, Dicaeoma, 1.
—, Naumovia, 3.
—, Patella, 5.
abutilonis, Ascochyta, 7
—, Cercospora, 3.
—, Coniothyriopsiella, 7.
—, Gibberidea, 7.
—, Leptosphaeria, 7.
—, Microdiplodia, 7.
—, Orbilia, 8.
—, Schizoxylon, 8.
—, Septoria, 7.
—, Stagonospora, 7.
abutyracea, Collybia, 6.
acaciae, Amazonia, 3.
—, Colletotrichum, 8.
—, Erysiphe, 3.
—, Helotium, 7.
—, Hendersonia, 3.
—, Hysterographium, 3.
—, Microstroma, 8.
—, Phyllactinia, 7.
—, Polyporus, 3.
—, Septogloeum, 6.
—, Sphaeropsis, 3, 6.
acaciae-confusae, Cercospora, 5.
—, Meliola, 6.
acaciae-micranthae, Dendroecia, 2.
acaciae-pennatulae, Haploravenelia, 2.
acacicolum, Lophodermium, 7.
acaciicola, Pestalozzia, 3.
acaciorum, Meliola, 3.
acaenae, Phragmidium, 3.
acalyphae, Asterina, 3.
—, Asterostomella, 3.
—, Irenina, 7.
—, Puccinia, 3.
—, Sarcinella, 5.
—, Uredo, 3.
acalyphidis, Meliola, 7.
acanthicum, Pythium, 6.
acanthoglossae, Corethromyces, 7.
acantholimonis, Capitularia, 3.
—, Ceuthospora, 3.
acanthopanacis, Metasphaeria, 7.
—, Sphaerella, 3.
acanthophora, Puccinia, 3.
acanthophoron, Pythium, 7.
acanthospora, Acaulopage, 8.
acericola, Cercospora, 4.
—, Diplodia, 4.
acerifera, Plagiostomella, 3.
acerina, Ceuthospora, 3.
—, Ceuthosporella, 3.
—, Ciboria, 8.
—, Dasyscypha, 8.
—, Heteropatella, 3.
—, Hyaloscypha, 7.
—, Lachnea, 7.
—, Massariopsis, 7.
—, Mollisina, 3.
—, Phleospora, 1.
—, Phloesporella, 1.
—, Pleurostromella, 3.
—, Thyridaria, 4.
—, Uncinia, 7.
— var. tatarici, Cercospora, 3.
acerinum, Corticium, 3.
—, Sirodesmium, 3.
aceris, Ascochyta, 3, 4.
—, Coniothyrium, 3.
—, Dothiorella, 3.
—, Plagiostoma, 7.
—, Pyrenopeziza, 7.
—, Pucciniastrum, 8.
—, Spilosticta, 3.
aceris-sacchari, Saccharomyces, 7.
aceris-saccharini, Rhytisma, 7.
aceris-tataricae, Gloeosporium, 8.
aceris-tatarici, Gloeosporium, 7.
acerophila, Gnomoniopsis, 2.
acerosus f. diabasicus, Pleurotus, 7.
— f. planus, Pleurotus, 7.
acerum, Zollneria, 7.
acervata, Botryodiplodia, 3.
acervatus, Polyporus, 2, 3.
acetabulum, Sphaeria, 3.

acetosa, Clavaria, 3.
—, Hydrocybe, 2.
acetosella, Septoria, 2.
acharii, Cytosporina, 5.
achenii, Laboulbenia, 1.
achilleae, Colletotrichum, 3.
—, Pleurotus, 3.
achlydis, Peronospora, 7.
—, Stagonospora, 8.
—, Calyptralegnia, 5 ·
achlyoides, Dictyuchus, 5.
—, Thraustotheca, 5.
achnanthidis, Amoeboaphelidium, 3.
achroa, Maravalia, 8.
achyrantheum, Colletotrichum, 3.
achyranthis, Albugo, 7.
achyranthis-asperae, Septoria, 8.
achyroclines, Puccinia, 7.
achyrophori-uniflori, Ramularia, 3.
acicola, Botryodiplodia, 3.
—, Encoelia, 3.
—, Lecanosticta, 3.
—, Oligostroma, 3.
—, Scirrhia, 8.
— Lév. sec. Pet. & Syd., Sphaeropsis, 3.
— Pass. sec. Pet. & Syd., Sphaeropsis, 3.
—, Stichophoma, 7.
aciculare, Dryodon, 7.
acicularis, Cantharellus, 8.
—, Collybia, 8.
—, Lepiota, 8.
acicularum, Lachnum, 7.
—, Pseudomycena, 8.
aciculispora, Myriogenospora, 3.
aciculosa, Irenopsis, 3.
— var. viticis, Irenopsis, 3.
aciculospora, Glabrotheca, 8.
—, Leptosporina, 8.
acinetophagus, Aphanomyces, 8.
acini-uvae, Aspergillus, 4.
—, Sterigmatocystis, 5, 7.
aclotiana, Rhodotorula, 7.
acmella, Phomopsis, 3.
acnisti, Allodus, 2.
—, Calopeltis, 3.
acokantherae, Asterinella, 1.
—, Prillieuxina, 8.
acoma, Ceratostomella, 7.
aconiti, Ascochyta, 3.
—, Calycella, 7.
—, Cercospora, 3.
—, Coniothyriopsiella, 7.
—, Dendrophoma, 7.
—, Discozythia, 3.
—, Fusicladium, 1.
—, Mycoderma, 7.
—, Phyllosticta, 3.
—, Plenodomus, 3.
—, Ramularia, 3.
aconiticola, Ascochytula, 3.
—, Phoma, 4.
—, Sclerophomella, 3.
aconitina, Phyllosticta, 2.
acori, Burrilia, 8.
—, Coryne, 3.
—, Sphaerulina, 5.
acre, Hydnellum, 7.
acridiorum, Hirsutella, 7.
acriti, Histeridomyces, 7.
—, Rhipidiomyces, 3.
acrocladum, Oidium, 8.
acrocomiae, Acrotheca, 3.
acronychiae, Dimerina, 8.
acrophila, Micropuccinia, 3.
acrotricha, Meliola, 3.
acsiepiadis-curassavicae, Ovulariopsis, 6.
actaeae, Metaspheria, 3.
actaeae-agropyri f. sp. actaeae-elymi, Puccinia, 7
— f. sp. hepaticae-agropyri, Puccinia, 7.
— f. sp. hepaticae-elymi, Puccinia 7.
— f. sp. typica, Puccinia, 7.
actinellae, Leptopuccinia, 3.
—, Micropuccinia, 2.
actiniceps, Pistillaria, 5.
actinidiae, Ascochyta, 7.
—, Colletotrichum, 7.
—, Pucciniastrum, 8.
actinidiae-formosanae, Phyllactinia, 6, 7.
actinidiae-latifoliae, Phyllactinia, 6, 7.
actinophorus, Androsaceus, 5.
actinostemmae, Peronoplasmopara, 7.
actinostemonis, Puccinia, 6.
—, Uromyces, 6.
actoni, Eidamella, 7.
aculeata, Hyalopsora, 7.
aculeatum, Stereum, 3.
aculeatus, Polyporus, 3.
aculeifera, Mycena, 3.
—, Polyporus, 3.
aculeorum, Ascochyta, 3.
aculina, Cnazonaria, 7.
acuminata, Aleurosporia, 6.
—, Galerina, 8.
—, Stropharia, 3.
acuminatum, Phragmidium, 5.
acuminatus, Chitonomyces, 3.
—, Corethromyces, 7.
—, Pluteolus, 3.
acuta, Discosia, 3.
—, Leptonia, 7.
acutesquamosa var. furcata, Lepiota, 8.
acutiloba, Gloeosporium, 2.
acutispora, Aschersonia, 5.
—, Cryptomela, 7.
—, Sclerotinia, 8.
acutisporum, Helotium, 7.
acutissima, Telamonia, 2.
acutulisporum, Belonium, 7.
acutulum, Trichophyton, 5.
acutum, Lachnum, 7.
— var. holci, Lachnum, 7.
— var. majus, Lachnum, 7.
acutus (Fuck.) Pet., Plenodomus, 2.
— (Fuck.) Pet. sec. Pet., Plenodomus, 3.
acuum, Antinoa, 7.
—, Hyaloscypha, 7.
—, Orbilia, 7.
acystidiosa, Inocybe, 5.
adae var. pilatii, Plicaria, 7.
adametzi, Penicillium, 5.
addita, Puccinia, 8.
additicia, Puccinia, 2.
adducta, Bullaria, 3.
adeana, Amphididymella, 4.
—, Amphisphaeria, 4.
—, Anthostomella, 7.
—, Ascochytella, 8.
—, Asteromella, 6.
—, Cytospora, 4.
—, Plectosira, 4.
—, Spilosticta, 7.
adeanum, Acrospermum, 3.
—, Thyridium, 3.
adelinensis, Diplodia, 6.
adelphica, Appendiculella, 3.
—, Irene 3.
—, Meliola, 4.
adelphicus, Uromyces, 7.
adeniae, Cytoplea, 7.
adenocalymnae, Cercospora, 7.
adenocarpi, Camarosporium, 5.
—, Coniothyrium, 3.
adenophorae, Puccinia, 5.
—, Ramularia, 8.
adenophorae-verticillatae, Puccinia, 5.
adhaerens, Lactarius, 8.
—, Mycena, 1.
—, Pythium, 6.
—, Tulostoma, 3.
adianthicola, Phialea, 3.
adianti, Actinosoma, 5.
—, Cercospora, 5.
—, Gloniella, 6.
adinventa, Laboulbenia, 5.
adiposa, Ceratostomella, 3.
—, Endoconidiophora, 7.
—, Plenophysa, 3.
— var. africana, Pholiota, 3.
adiposum, Hypodendrum, 7.
—, Ophiostoma, 7.
adirondackensis, Clitocybe, 1.
adjuncta, Puccinia, 8.
admirabilis, Peniophora, 3.
—, Rickia, 3.
—, Russula, 8.
admixta, Hysteropycnis, 4.

admixta var. acuminatum, Hysteropycnis, 4.
adnata, Amanita, 1.
—, Naucoria, 2.
—, Stropharia, 3.
adnatum, Stereum, 3.
adonidis, Cercospora, 3, 5.
—, Septoria, 8.
adoxae, Melanotaenium, 7.
—, Micropuccinia, 2.
adpressa, Poria, 1.
adpressum, Chytridium, 7.
adriatica, Guignardia, 8.
adriaticus, Mucor, 5.
adspersa, Asterostromella, 8.
aduncа, Marsonia, 1.
—, Marssonia, 3.
aduncisporum, Fusarium, 3.
adusta, Collybia, 1.
—, Dothidella, 3.
—, Leucoloma, 5.
—, Plicaria, 7.
adustoides, Russula, 8.
adustum, Lycoperdon, 3.
adustus, Gloeoporus, 8.
—, Lactarius, 8.
— f. atropileus, Gloeoporus, 8.
— f. excavavatus, Gloeoporus, 8.
— f. resupinata, Polyporus, 5.
— f. solubilis, Gloeoporus, 8.
— f. tegumentosus, Gloeoporus, 8.
advena, Bagnisiopsis, 5.
—, Cercosporella, 8.
—, Belonopeziza, 3.
—, Leptodothiorella, 8.
—, Linochora, 3.
—, Mycosphaerella, 5.
—, Parodiopsis, 5.
—, Phyllachora, 3.
—, Puccinia, 3.
adventitiosus, Dimeromyces, 1.
advenula, Asterina, 3.
advenum, Dimerium, 4.
aecidiicola, Phyllosticta, 8.
aecidioides, Miyabella, 3.
aecidium, Septoria, 8.
aeciicolum, Colletotrichum, 7.
aegilopis, Septoria, 7.
aegilopsidis, Ustilago, 7.
aegiphilae, Meliola, 3.
—, Phyllachora, 3.
aegopodii, Micropuccinia, 2.
—, Phleospora, 7.
—, Stictochorella, 5.
aegopodina var. trailii, Septoria, 7.
— var. villosa, Septoria, 2.
aegopogonis, Dicaeoma, 1.
—, Puccinella, 3.
aegyptiaca, Absidia, 8.
—, Guignardia, 7.
aeluropodinus, Uromyces, 8.
aeluropodis-repentis, Uromyces, 8.
aemonae, Cordyceps, 2, 3.
aemula, Asterina, 3.
—, Stegophora, 8.
aemulans, Dicaeoma, 2.
aenigmatica, Puccinia, 7.
aequalis, Micropeltis, 3.
aequatoriensis, Aphanopeltis, 8.
—, Endophylloides, 8.
—, Gibbera, 2.
aequivocum, Sclerotium, 4.
aequus, Polystictus, 2, 3.
aereus, Blastodendrion, 3.
aeria, Torulopsis, 7.
aerius, Cryptococcus, 7.
—, Torula, 7.
aeruginascens, Chlorocyphella, 3.
—, Clypeopycnis, 3.
—, var. convoluta, Chlorocyphella, 3.
— var. cystidiifera, Chlorocyphella, 3.
— var. staurospora, Chlorocyphella, 3.
aeruginosa, Chlorociboria, 8.
—, Mycena, 7.
—, Stagonopatella, 3.
— var. exsquamosa, Stropharia, 3.
aeruginosum, Hypoxylon, 7.
—, Penicillium, 3.
aesculana, Phomopsis, 2.
aesculi, Carlia, 5.
—, Cryptodiaporthe, 2.
—, Dothiorella, 3.
— (Faut. et Roum.) Fairman, Haplosporella, 2.
— Cooke sec. Pet. & Syd., Haplosporella, 3.
—, Myxofusicoccum, 2.
— Togashi & Egami, Septocylindrium, 7.
— Togashi & Onuma, Septocylindrium, 7.
—, Septomyxa, 2.
—, Spilosticta, 4.
aesculicarpa, Ceuthosira, 3.
aestiva, Sarcosypha, 3.
aestivalis, Acetabula, 3.
—, Peronospora, 3.
— f. medicaginis-falcatae, Peronospora, 5.
aestivum, Tricholoma, 1.
aestivus, Pluteus, 2.
aethionemae, Ascochytella, 3.
aethiopica, Laboulbenia, 3.
aethiops, Meliola, 5.
aetoxici, Diaporthe, 2.
aextoxici, Metasphaeria, 2.
afertile, Pythium, 5.
affine, Peltella, 8,
— var. oreades, Hysterangium, 8.
affinis, Claudopus, 5.
—, Cudoniella, 7.
—, Curvularia, 7.
—, Dermocybe, 2.
—, Helvella, 3.
—, Henningsomyces, 7.
—, Leotia, 7.
—, Lepiota, 1.
—, Merulius, 3.
—, Nigredo, 3.
—, Peniophora, 3.
—, Pluteus, 2.
—, Rhizopogon, 6.
—, Russula, 3.
— var. merismoidea, Podoscypha, 5.
afra, Phyllachora, 8.
africana, Arcangeliella, 7.
—, Didymosporina, 3.
—, Fistulina, 6.
—, Morenoina, 1.
— Pijper & Pullinger, Nocardia, 3.
— Fróes, Nocardia, 6.
—, Nolanea, 3.
—, Octaviania, 3.
—, Oospora, 6.
—, Phycopsis, 3.
—, Pilene, 3.
—, Protubera, 2, 3.
—, Rickia, 3.
—, Stomiopeltella, 3.
africanum, Fusicoccum, 3, 6.
—, Hypoxylon, 6.
—, Penicillium, 3.
—, Podostroma, 8.
—, Sporophlyctidium, 7.
africanus, Chitonomyces, 3.
—, Eusynaptomyces, 7.
—, Irpex, 7.
—, Phyllotremella, 2, 3.
—, Tettigomyces, 3.
afrum, Sorosporium, 7.
aganosmae, Asterina, 6.
—, Crossopsora, 3.
agapanthi, Hypoderma, 4.
—, Karschia, 4.
—, Mycosphaerella, 4.
—, Pleospora, 3.
agaricеus, Polyporellus, 8.
— var. minutus, Polyporus, 1.
agaricicolum, Verticillium, 5.
agaricoides, Helvella, 3.
agasyllidis, Puccinia, 8.
agathidii, Ecteinomyces, 1.
agathosmus f. aureo-floccosus, Hygrophorus, 6.
agatinum, Colletotrichum, 4.
agaves, Botryodiplodia, 3.
—, Coniothyrina, 3.
—, Diatrypella, 8.
—, Diplodina, 6.
—, Hypholoma, 3.
—, Microdiplodia, 3.
—, Phoma, 5.
—, Traversoa, 3.
agelaeae Stevens & Roldan, Meliola, 7.
— Hansf., Meliola, 8.
agerati, Amphisphaeria, 3.
—, Cercospora, 3.

agerati, Guignardia, 3.
—, Ragnhildiana, 6.
—, Septosporium, 5.
agglutinatus, Fomes, 3.
aggregata, Eutypella, 8.
—, Harknessia, 3.
—, Humarina, 5.
—, Mycosphaerella, 3.
—, Pholiota, 3.
— f. citrina, Mucronella, 7.
— f. ovispora, Clitocybe, 5.
— f. reducta, Clitocybe, 5.
— f. sphaerospora, Clitocybe, 5.
— var. cinerascens, Clitocybe, 7.
aggregatum, Belonium, 8.
—, Chytridium, 8.
aglaonemae, Gloeosporium, 3.
aglyptonoti, Euphoriomyces, 7.
agnesiae, Puccinia, 7.
agnita, Phoma, 1.
agnitinalis, Puccinia, 7.
agnocystis, Abaphospora, 8.
agonandrae, Meliola, 3.
agoseridis, Entyloma, 8.
agrariella var. vaccinii, Psilocybe, 6.
agrestis, Ustilago, 3.
agrimoniae, Ascochyta, 3.
—, Oidium, 7.
—, Peronospora, 3.
agrimoniicola, Septoria, 3.
agrophila, Puccinia, 8.
agropyri, Asteromella, 7.
—, Clitocybe, 8.
—, Dothideodiplodia, 3.
—, Lachnum, 7.
—, Microdiplodia, 5.
—, Placosphaeria, 3.
—, Tuburcinia, 3.
agropyri-ciliaris, Puccinia, 7.
agropyri-elongati, Septoria, 3.
— var. atropidis, Septoria, 3.
agropyri-ramosi Jacz., Septoria, 3.
— Murashk., Septoria, 3.
agropyricola, Septoria, 7.
agropyrina, Hendersonia, 3.
—, Pleomeris, 2.
—, Septoria, 5.
—, Ustilago, 8.
agrorum, Peronospora, 3.
agrostemmatis, Diplocarpon, 7.
—, Peronospora, 3.
agrostidea, Delicatula, 8.
agrostideum, Helotium, 7.
agrostidis, Didymella, 2.
—, Oedemium, 7.
—, Olpidium, 7.
—, Robillarda, 8.
—, Tuburcinia, 8.
—, Uromyces, 8.
—, Vermicularia, 8.
agrostis, Pleomeris, 2.
agrostis-rupestris, Uredo, 3.
ahlesiana, Guignardia, 5.
ahmadiana, Puccinia, 8.
—, Ustilago, 8.
aibonitensis, Irene, 3.
—, Irenina, 3.
ailanthi, Glomerella, 3.
—, Rhabdospora, 3.
—, Septogloeum, 1.
—, Stagonospora, 3.
ainoi, Badhamia, 8.
airae, Helotium, 7.
—, Tapesia, 7.
airae-caespitosae, Ustilago, 3.
airae-flexuosae, Uromyces, 1.
airarum, Lophodermium, 4.
airicola, Mycosphaerella, 8.
airina, Hendersonia, 3.
—, Tilletia, 8.
ajrekari, Tilletia, 8.
ajugae, Colletotrichum, 3.
—, Septoria, 3.
ajugaecola, Phyllosticta, 3.
akagiensis, Leptosphaeria, 3.
akaisiensis, Uredo, 6.
akanense, Pythium, 7.
akanensis, Lactarius, 7.
akebiae, Phoma, 3.
—, Sphaeropsis, 3.
akiraho, Puccinia, 5.
alabakensis, Hendersonia, 8.
alabamensis, Agaricus, 3.
—, Inocybe, 5.
alachuana, Lactaria, 8.
—, Melanoleuca, 8.
—, Poria, 8.
—, Psalliota, 8.
—, Russula, 8.
alachuanum, Tricholoma, 8.
alachuanus, Agaricus, 8.
—, Boletus, 8.
—, Ceriomyces, 8.
alamoi, Phyllachora, 7.
—, Septoria, 7.
alangii, Aecidium, 7.
alata, Gibellula, 7.
alaterni, Botryodiplodia, 3.
alatum, Septobasidium, 3.
alba, Arthrosporia, 6.
—, Barlaea, 7.
—, Beloniella, 7.
—, Bullera, 5.
—, Clavaria, 3.
—, Exidia, 2.
—, Institale, 2, 3.
—, Isaria, 5, 6.
—, Lenzites, 5.
— Lloyd sec. Bres., Lepiota, 1.
— (Bres.) Maire, Lepiota, 7.
—, Naucoria, 2.
—, Nolanea, 2.
—, Otidea, 7.
—, Peniophora, 3.
—, Pezizella, 7.
—, Phallobata, 3.
—, Rhizoctonia, 2.
—, Russula, 1.
—, Rutstroemia, 7.
—, Sclerocystis, 3.
—, Seismosarca, 2.
—, Syzygospora, 8.
—, Torrubiella, 6.
—, Typhula, 6.
— var. minor, Mycogone, 5.
albanica, Phleospora, 2.
—, Phoma, 3.
—, Physalospora, 2.
—, Septoria, 3.
—, Stagonospora, 3.
albatum, Tricholoma, 1.
albedinis, Cylindrophora, 5.
albellum, Penicillium, 6.
albellus, Leptoporus, 7.
— f. raduloides, Leptoporus, 7.
albescens, Maravalia, 3.
—, Massariopsis, 7.
—, Ombrophila, 7.
—, Omphalia, 1.
—, Stagonospora, 3.
albicans, Candida, 5.
—, Endomycopsis, 6.
—, Helicobasidium, 5.
—, Inocybe, 1.
— var. nigrostium, Tulostoma, 3.
— var. vuillemini, Mycotorula, 8.
albicaulis, Hydrocybe, 2.
albicera, Puccinia, 7.
albiciscans, Glenospora, 3.
albida, Amanitopsis, 7, 8.
—, Cintractia, 7.
—, Cyclomyces, 2, 3.
—, Galera, 2.
—, Gautiera, 7.
—, Hexagona, 3.
—, Hygrophoropsis, 7.
—, Lentodiopsis, 1.
—, Leptonia, 7.
—, Lopharia, 8.
—, Psilopeziza, 7.
—, Torula, 7.
—, Torulopsis, 7.
—, Trametes, 3.
— var. japonica, Torulopsis, 7.
albido avellaneus, Cortinarius, 7.
albido-fusca, Mycena, 7.
albido-lilacea, Mycena, 8.
albido-roseum, Dyslachnum, 3.
—, Lachnum, 8.
albidum, Belonidium, 3.
—, Lycoperdon, 3.

albidus, Cortinarius, 7.
—, Geaster, 3.
—, Hyalopus, 5.
—, Leptoporus, 3.
—, Pluteus, 3.
—, Tyromyces, 7.
— subsp. eupachypus, Boletus, 4.
albifructa, Hypocenia, 3.
albipellucida, Poria, 8.
albipes, Fuckelina, 3.
—, Galera, 8.
—, Helotium, 8.
—, Phlegmacium, 8.
—, Telamonia, 2.
albirosea, Poria, 2.
albissima, Clitocybe, 1.
albissimum, Cerocorticium, 7.
albistricta, Collybia, 8.
albistrictus, Gymnopus, 8.
albizziae, Ditiola, 1.
—, Fusarium, 1.
—, Fusicoccum, 3.
—, Nectria, 1.
alboatrum var. caespitosum, Verticillium, 4.
— — — f. pallens, Verticillium, 4.
— var. chlamydosporale, Verticillium, 4.
— — — f. angustum, Verticillium, 4.
— var. medium, Verticillium, 4.
albo-aurantius, Polyporus, 1.
albobadius, Polystictus, 3.
albobrunnea, Psilocybe, 8.
albobrunneus, Leptoporus, 8.
—, Polyporus, 1.
albo-carneo-gilvidus, Polyporus, 1.
albocarneus, Polyporus, 3.
albocephalum, Kretzschmaria, 3.
albocincta, Anthostomella, 3.
—, Entosordaria, 1.
—, Nectria, 3.
—, Patella, 5.
—, Rosellinia, 5.
—, Tinctoporia, 2.
albo-cinereum, Lachnocladium, 3.
albocitrina, Poria, 5.
albocrenulatum, Hebeloma, 8.
—, Hypodendrum, 7.
albocyanea var. virginea, Stropharia, 5.
albodiscina, Humaria, 3, 7.
albofarcta, Peniophora, 3.
albo-fibrillosa, Lepiota, 6.
albo-flavescens, Scopulariopsis, 7.
alboflavida, Melanoleuca, 7.
albo-flavidum, Tricholoma, 1.
albofulta, Nectria, 1, 5.
albofurfuracea, Collybia, 8.
—, Peziza, 2.
albo-fuscus, Polyporus, 3.
albo-globosa, Exidia, 3.
albo-lilacina, Tulasnella, 3,
albolutea, Hyaloscypha, 7.
—, Phomopsis, 4.
—, Poria, 3.
— var. liospora, Poria, 3.
— var. stenospora, Poria, 3.
— var. xystrospora, Poria, 3.
albolutescens, Agaricus, 8.
albo-luteum, Myxosporium, 3.
—, Tricholoma, 1.
albo-luteus, Phaeolus, 8.
albo-maculata, Ascochyta, 3.
albomarginata, Inocybe, 1.
—, Stigme, 1.
albo-marginatum, Dimerosporium, 5.
albomarginatus, Craterellus, 3.
albo-mellea, Cytidia, 5.
albo-mollis, Polyporus, 3.
albo-nigrescens, Microascus, 6.
albonudus, Agaricus, 3.
albo-pallescens, Poria, 3.
albo-regularis, Polystictus, 3.
albo-rosea, Sterigmatocystis, 5.
albo-roseus, Aleurodiscus, 1.
albo-rubescens, Phaeolus, 3.
—, Sporobolomyces, 5.
albosaccum, Crucibulum, 3.
albo-sanguinea, Eubelonis, 3.
albosanguineus, Agaricus, 8.
albosericea, Hydrocybe, 8.
albo-serrulata, Leptonia, 3.
albosordescens, Leptoporus, 7.
albospadicea, Patella, 5.
albo-squamosa, Lepiota, 3.
albo-squamulata, Tricholoma, 3.
albo-straminea, Peniophora, 3.
albostramineum, Corticium, 8.
albotecta, Diplodia, 4.
albo-textus, Fomes, 3.
albotincta, Pezizella, 3.
albovariegata, Telamonia, 2.
albo-vestitus, Polystictus, 3.
albovirescens, Corticium, 3.
alboviridis, Oxydontia, 7
albowiana, Ramularia, 3.
albozonata, Daldinia, 3.
albugo, Peniophora, 3.
albula, Peniophora, 3.
—, Puccinia, 7.
albulensis, Micropuccinia, 2.
album, Bactridium, 3.
—, Cladosporium, 3.
—, Epidermophyton, 8.
—, Hebeloma, 8.
—, Hyalodendron, 7.
—, Hysterangium, 4.
—, Physarum, 3.
—, Rhinotrichum, 5.
—, Schizophyllum, 3.
—, Sporotrichum, 5.
— var. abietinum, Fusarium, 5.
— var. majus, Cylindrocarpon, 3.
albus, Helicodesmus, 3.
—, Lactarius, 1.
—, Mucor, 5.
—, Sporobolomyces, 5.
— f. minor, Acrostalagmus, 3.
alcalinicola, Russula, 3.
alchemillae, Cercospora, 8.
—, Stagonospora, 3.
alchemillicola, Mycosphaerella, 7.
alchimillicola, Mycosphaerella, 3.
alchorneae, Asterina, 8.
—, Dothiorella, 5.
—, Irene, 3.
—, Irenina, 3.
—, Meliola, 3.
alcides f. quercina, Leptosphaeria, 3.
alectorolophi Rehm ap. Ade, Didymella, 3.
— Rehm sec. Pet., Didymella, 4.
—, Rhabdospora, 4.
alemquerense, Arthrobotryum, 3.
alemquerensis, Cercospora, 3.
—, Uredo, 3.
alepideae, Puccinia, 3.
alessandrina, Monilia, 5.
aletridis, Pestalozzia, 7.
aleuriata, Psilocybe, 3.
aleuritidis, Phyllosticta, 3.
aleuritis, Lophodermina, 7.
alexandri, Clitocybe, 7.
aleyrodis, Fusarium, 2, 5.
—, Patouillardiella, 2, 5.
alfonsecai, Schizotorulopsis, 5.
algaphila, Zignoella, 1.
algarum, Amylophagus, 3.
algeriensis, Hormodendrum, 4.
—, Mycena, 8.
—, Sphacelotheca, 3.
algiseda, Orbilia, 8.
alhagi, Cercospora, 6.
alhaginis, Didymella, 6.
—, Septoria, 6.
—, Uromyces, 6.
alia, Puccinia, 7.
alibertiae, Aecidium, 3.
—, Colletotrichum, 8.
—, Meliola, 3.
aliena, Hendersonia, 8.
—, Leptosphaeria, 8.
— f. clementei, Sphaerella, 5.
aligerum, Septobasidium, 5.
alismaceum, Helotium, 7.
alismatis, Phlyctaena, 3.
—, Rhynchosporium, 3.
—, Sphaerella, 3.
alisovae, Puccinia, 8.
allaeanthi, Cerotelium, 3.
allamandae, Helminthosporium, 7.
—, Phomopsis, 3.
allanii, Puccinia, 3.
allantocladon, Pythium, 7.

allantospora, Humaria, 3.
—, Pseudocytospra, 3.
—, Tulasnella, 5.
allaudabilis, Puccinia, 7.
allegheniensis, Phyllosticta, 4.
allenii, Dicaeoma, 3.
alliacea, Odontia, 1.
alliaceus, Aspergillus, 5.
—, Bolbitius, 3.
— f. major, Marasmius, 5.
alliariae, Septoria, 3.
alliariae-officinalis, Alternaria, 7.
allii, Alternaria, 3.
— Hollos, Ascochyta, 3.
— Lobik, Ascochyta, 3.
—, Camarosporium, 8.
—, Diplodina, 3, 5.
—, Helminthosporium, 4.
—, Monilia, 3.
—, Phyllosticta, 3.
—, Septoria, 1.
—, Tuburcinia, 3.
—, Venturia, 3.
— var. cepivorum, Heterosporium, 3.
— var. minutum, Heterosporium, 8.
alliicola, Phyllosticta, 3.
alliina, Septoria, 3.
allii-populina f. muscaridis-populina, Melampsora, 8.
allii-rotundi, Phyllosticta, 3.
alliodora, Amanita, 5.
allogena, Dimerina, 8.
—, Pharcidia, 5.
—, Puccinia, 8.
allomycetes, Rozella, 8.
allomycis, Rozella, 8.
allophylli, Meliola, 3.
allospora, Lepteutypella, 3.
allosuri, Pyrenophora, 3.
alluviale, Fusarium, 3, 5.
alma-atensis, Leptoporus, 8.
almeidae, Leptosphaeria, 6.
almeidana, Leptosphaeria, 8.
—, Massarina, 6.
alnea, Cylindrosporella, 1.
—, Dasyscypha, 8.
—, Orbilia, 7.
—, Pleospora, 5.
—, Ramicola, 8.
— var. dryadum, Orbilia, 7.
— var. vesiculosa, Orbilia, 7.
alnetorum, Ciboria, 7.
—, Psathyra, 2.
—, Telamonia, 2.
alneum, Lachnum, 7.
—, Septatium, 7.
alni, Ascochyta, 3.
—, Coleroa, 3.
—, Colletotrichum, 3.
—, Coniothyrium, 3.
—, Cyathicula, 5.
—, Dothidella, 1.
—, Melasmia, 3.
—, Phlebia, 3.
—, Platychora, 7.
—, Polyporus, 3.
—, Saccardinula, 2.
— var. brasiliense, Septobasidium, 8.
alnicola, Belonium, 7.
—, Dothichiza, 2.
—, Haplosporella, 3.
—, Helotium, 5.
—, Plicaria, 7.
—, Sphaerella, 1.
alnicolum, Fusicoccum, 1.
—, Hydnum, 3.
alniella, Apiognomonia, 1.
alni-firmae, Melampsoridium, 6.
alni-formosanae, Ovulariopsis, 6, 7.
alni-pendulae, Melampsoridium, 6.
alniphila, Naucoria, 7.
alniseda, Hyaloscypha, 7.
alnisedum, Helotium, 7.
alocasiae, Meliola, 3.
aloës, Cytosporella, 7.
aloes, Mycosphaerella, 8.
alonsoae, Cercospora, 8.
alopecisum, Septobasidium, 3.
alopecura, Telamonia, 2.
alopecuri, Entyloma, 5, 7.
—, Nielsenia, 2.
—, Tuburcinia, 3.
— var. airae, Septoria, 7.
— var. calamagrostidis, Septoria, 7.
alopecurivora, Ustilago, 3.
aloysiae, Diplodina, 7.
alpestre, Dryodon, 7.
— f. pini pumilionis, Trichothyrium, 3.
alpestris, Dryodon, 6.
—, Peronospora, 3.
alphitoniae, Clypeolella, 8,
alphitophylla, Collybia, 8.
alpicola, Peronospora, 3.
alpina, Abaphospora, 8.
—, Chrysomyxa, 5.
—, Dermascia, 7.
—, Doassansia, 8.
—, Fulvidula, 8.
—, Guepiniopsis, 8.
—, Heteropatella, 8.
—, Lasmeniella, 3.
—, Micropuccinia, 2.
—, Onygena, 3.
—, Poria, 8.
—, Rhizoctonia, 7.
—, Selenophoma, 3.
—, Sphaerotheca, 7.
—, Tapesia, 7.
—, Trichia, 3, 5.
alpiniae, Dactylium, 5.
alpinum, Lophodermium, 7.
—, Phragmidium, 5.
—, Pseudocenangium, 3.
— var. macrosporum, Diderma, 7.
alpinus, Englera, 8.
—, Heterotextus, 7.
— Killermann, Marasmius, 7.
— Sing., Marasmius, 8.
alsineae, Ustilago, 8.
alsinearum, Sorosporium, 3.
alsophila, Sphaerella, 8.
alstoniae, Colletotrichum, 4.
altajensis, Jaczewskiella, 3.
—, Septoria, 3.
alternantherae, Aecidium, 3.
—, Phoma, 8.
—, Uredo, 3.
— nodiflorae, Cercospora, 5.
alternariaceum, Phoma, 2, 5.
althaeae, Uncinula, 3.
althaeina, Didymosphaeria, 7.
— Lobik, Mycosphaerella, 3.
— Lobik sec. Petr., Mycosphaerella, 7.
altilis, Ustilago, 8.
altipeta, Entosordaria, 1.
altissima, Monotospora, 7.
—, Puccinia, 8.
altissimum, Graphium, 5.
alutacea, Amanita, 6.
—, Collybia, 6.
—, Phylctaena, 4.
—, Sebacina, 5.
— f. pavonina, Russula, 6.
— f. purpurea, Russula, 8.
— f. vinoso-brunnea, Russula, 6.
— subsp. eualutacea, Russula, 7.
— — — f. rufoalba, Russula, 7.
— subsp. integra, Russula, 7.
— — — f. flavella, Russula, 7.
— — — f. fuscella, Russula, 7.
— — — f. grisella, Russula, 7.
— — — f. pseudo-olivascens, Russula, 7.
— — — f. purpurella, Russula, 7.
— subsp. romellii, Russula, 7.
— — — f. integrella, Russula, 7.
— — — f. rubroalba, Russula, 7.
— var. olivascens, Russula, 5.
— var. roseola, Russula, 5.
alutaceus, Favolus, 5.
alutaria, Peniophora, 3.
alutarius, Tylopilus, 5.
alutellae, Kainomyces, 7.
alvarezii, Septoria, 4.
alveolaris, Marasmius, 3.
alveolarius, Polyporellus, 8.
alveolata, Arcangeliella, 7.

alveolata, Curreyella, 5.
alveolatum, Septobasidium, 5.
alveolus, Pleurotus, 3.
alveomarginatum, Septobasidium, 8.
alysicarpi, Uredo, 3.
alyssicola, Hendersonia, 2.
alyxiae, Guignardia, 3.
—, Meliola, 3.
—, Uromyces, 3.
amadelpha, Asterina, 4.
—, Cercospora, 7.
—, Chaetothyrina, 7.
—, Dothidina, 3.
—, Meliola, 3.
—, Microcallis, 3.
—, Puccinia, 3.
— var. glabriuscula, Ustilago, 7.
amaniensis, Poria, 1.
amanitoides, Lepiota, 7.
amara, Russula, 3.
—, Lepista, 5.
amaranthi, Cercospora, 3.
—, Peronospora, 3.
amaranti, Verticillium, 7.
amarescens, Inocybe, 6.
amarus, Hygrophorus, 8.
—, Lactarius, 8.
amarygmae, Synandromyces, 7.
amarygmi, Dimeromyces, 1.
amarylli, Septogloeum, 7.
amaryllidis, Phoma, 4.
amastigospora, Ellisiella, 6.
amazonense, Ganoderma, 3.
amazonica, Prillieuxina, 8.
amazonicum, Uleothyrium, 4.
amazonicus, Dimeromyces, 1.
—, Herpomyces, 7.
ambiens, Haplotelium, 3.
—, Myrioconium, 3.
ambigens, Roselinia, 1, 5.
ambigua, Arcangeliella, 7.
—, Khekia, 2.
—, Lindrothia, 3.
—, Phaeocytostroma, 3.
—, Schiffnerula, 6.
—, Wettsteinina, 3.
ambiguus, Helicomyces, 4.
—, Irpex, 1.
— var. eurysperma, Melanogaster, 7.
amboinense, Diathrypton, 3.
amboinensis, Byssogene, 3.
—, Meliola, 3.
—, Prilleuxina, 3.
—, Schiffnerula, 3.
—, Trabutia, 3.
ambrosiae, Cercospora, 5.
—, Phyllosticta, 3.
ambrosiana, Ascochyta, 5, 7.
ambrozy-migazzii, Myxofusicoccum, 3.
ameghinoi, Geaster, 3.
amelanchieri, Taphrina, 8.
amelanchieris, Haplosporella, 3.
—, Monilinia, 8.
—, Podosphaera, 3.
—, Sphaeropsis, 3.
amentorum, Calogloeum, 6.
americana, Actinopelte, 3.
—, Aldona, 7.
—, Aipova, 6.
—, Alternaria, 6.
—, Cadophora, 7.
—, Farysia, 6.
—, Macrophoma, 3.
—, Madurella, 3, 4.
—, Sclerotinia, 3.
—, Turburcinia, 3.
americanus, Ascobolus, 5.
—, Boletus, 1.
—, Cortinarius, 7.
—, Hydatinophagus, 8.
—, Ixocomus, 8.
— Sacc., Sirococcus, 1.
— Sacc. sec. Syd. & Pet., Sirococcus, 3.
—, Tettigomyces, 3.
amesii, Poria, 1.
ametableta, Puccinia, 3.
amethystina, Clavulina, 7.
—, Galactina, 1, 5.
amethystus, Craterellus, 5.
ametrothecalis, Dimeromyces, 1.
amianthina var. longispora, Lepiota, 8.
amianthinum, Dicaeoma, 3.
amica, Phyllachora, 8.
amici, Amanita, 1.
amiciae, Sorataea, 5.
—, Uropyxis, 6.
amicta, Eupelte, 3.
amiculatus, Chitonomyces, 3.
amieta, Cintractia, 6.
ammodeniae, Septoria, 3.
ammonis, Helotium, 7.
—, Sarcopodium, 6.
ammophilae, Coniothyrium, 3.
—, Entosordaria, 1.
—, Puccinia, 7.
amoebae, Olpidium, 6.
—, Sphaerita, 6.
amoeboideus, Zygosaccharomyces, 6.
amoena, Agrocybe, 8.
—, Cryptosporiopsis, 3.
—, Irene, 3.
—, Irenina, 3.
—, Meliola, 4.
—, Peniophora, 3.
—, Teleutospora, 3.
amoenata f. austriaca, Russula, 7.
amoenum, Discosporium, 3.
—, Haplotelium, 3.
—, Helotium, 7.
—, Lopadostoma, 8.
amoris, Tapesia, 7.
amorphae, Diatrype, 7, 8.
—, Stagonospora, 3.
amoyensis, Chitonomyces, 3.
ampelina, Ascochytella, 3.
—, Elsinoe, 5.
—, Leptosphaeria, 3.
—, Physalospora, 7.
—, Valsaria, 4.
ampelinus, Acrostalagmus, 8.
ampelodesmi, Locelliderma, 7.
ampelogena, Pestalozzia, 3.
ampelophila, Phyllosticta, 7.
ampelopsidis, Phomopsis, 3.
—, Sphaeropsis, 3.
ampelopsidis-ciliatae, Ovulariopsis, 6, 7.
ampelopsidis-heterophyllae, Ovulariopsis, 6, 7.
amphibola, Phyllachora, 3.
amphigena, Meliola, 3.
—, Trabutia, 7.
amphiloga, Leptosphaeria, 6.
amphilophis, Sphacelotheca, 7.
amphiopsis, Limnaiomyces, 3.
—, Rhynchophoromyces, 7.
amphiosporae, Uredo, 7.
amphisphaeria var. carpigena, Melanopsamma, 2.
amphisphaerioides, Amphisphaerella, 7.
amphispilusum, Dicaeoma, 1.
amphistelmae, Coniothyrium, 3.
amphistomoides, Coniothyrium, 3.
ampla, Hypodermella, 3.
amplexa, Ustilago, 3.
amplians, Taphrina, 8.
ampliata, Epicyta, 3.
amplifica, Puccinia, 7.
amplispora, Sphaeropsis, 3.
amplum, Tricholoma, 5.
ampullaceum, Helminthosporium, 5.
ampullifera, Hymenostilbe, 8.
—, Irenina, 3.
ampulligera, Abaphospora, 8.
ampullula, Cicinnobella, 7.
amsoniae, Dothiorella, 3.
amstelodami, Aspergillus, 5.
amurense, Coniothyriopsiella, 7.
amurensis, Cercospora, 8.
amycelicum, Geotrichum, 7.
amygdalea, Trametes, 3.
amygdali, Cercospora, 1.
—, Coniothyriopsiella, 7.
—, Hendersonia, 7.
amygdaliana, Phomopsis, 8.
amygdalina, Cryptoceuthospora, 3.
—, Haplosporella, 3.
amygdalinum, Fusicoccum, 4.
amylis, Ravenelia, 3.
amyridicola, Phyllachora, 3.
amyridis, Catacauma, 7.

amyridis, Phyllachora, 3.
anacardiacearum, Amazonia, 3.
—, Endothella, 3.
anacardiarum, Phyllachora, 7.
anacardii, Cercospora, 7.
—, Endomyces, 1, 6.
—, Pucciniopsis, 5.
—, Uredo, 7.
anacycli, Coniothyrium, 6.
—, Leptosphaeria, 6.
—, Phoma, 6.
anagallidis, Alternaria, 8.
—, Phyllosticta, 3.
—, Ramularia, 3.
anaglaea, Psathyra, 6.
anamirtae, Prillieuxina, 8.
ananasi, Rhizidiocystis, 4.
ananassae, Botryodiplodia, 4.
ananatis, Nectria, 3.
anandrum, Pythium, 6.
anaphalidis, Puccinia, 8.
anarrhini, Leptosphaeria, 3.
—, Phoma, 3.
—, Rhabdospora, 3.
anastomosans, Helicoma, 6.
—, Irenina, 3.
—, Irenopsis, 7.
—, Lentinus, 8.
anastomosica, Clitocybe, 8.
anastomosus, Xerotus, 3.
anatrichi, Dimeromyces, 3.
anatropum, Phlyctidium, 7.
anceps, Entyloma, 3.
—, Lepiota, 8.
—, Melanographium, 7.
—, Nummularia, 5.
—, Puccinia, 3.
—, Wallrothiella, 1.
— var. aurantiaca, Humaria, 5.
— var. mussaendae, Meliola, 3.
anchomenidii, Laboulbenia, 5.
anchusae, Peronospora, 3.
—, Septoria, 7.
ancizari, Allodus, 2.
—, Poliomella, 3.
andersonii, Dianema, 5.
andicola, Peronospora, 3.
andina, Achorella, 8.
—, Cionothrix, 7.
—, Goplana, 8.
—, Leptosporella, 7.
—, Micropuccinia, 2.
—, Milesia, 7.
—, Milesina, 8.
—, Psilophana, 8.
—, Schiffnerula, 8.
—, Uleodothis, 5.
andinum, Camarosporium, 7.
—, Dimerium, 8.
—, Fusarium, 8.
andinus, Mimeomyces, 7.
andirae, Sphaerella, 3.
andrachnes, Septoria, 7.
andrianae, Leptonia, 3.
andromedae, Irenina, 3.
—, Lizoniella, 8.
andropogonis, Brachysporium, 3.
—, Chaetomella, 3.
—, Cryptosporium, 7.
—, Curvularia, 7.
—, Dictyochorella, 3.
— Baudÿs & Picb., Hendersonia, 3.
— Hollos, Hendersonia, 3.
—, Hypocrella, 5.
—, Hysteropezizella, 7.
—, Lophodermium, 7.
—, Meliola, 7.
—, Ramulispora, 2.
andropogonis-hirti, Puccinia, 2.
andropogonis-micranthi, Dicaeoma, 3.
andropogonis-saccharoidis, Sphacelotheca, 5, 7
andropogonis-sorghi, Sorosporium, 7.
androsaces, Serosporium, 8.
andryalae, Parodiella, 7.
andryalina, Phoma, 6.
aneilemae, Kordyana, 6.
—, Ustilago, 7.
aneirina, Poria, 1.
— f. bombycinoides, Poria, 3.
— f. mollissima, Poria, 3.
anellariformis, Stropharia, 3.
anemones, Phoma, 8.
—, Tranzschelia, 8.
—, Tuburcinia, 3.
— f. anemones, Urocystis, 3.
— f. cassubici, Urocystis, 3.
— f. repentis, Urocystis, 3.
— var. adonis, Urocystis, 8.
anemones-transsilvanicae, Septoria, 7,
anemones-virginianae, Micropuccinia, 2.
anethi, Carlia, 5.
—, Mycosphaerella, 3.
anfracta, Meliola, 8.
angelicae, Carlia, 3, 5.
—, Diaporthopsis, 7.
—, Mollisia, 3.
—, Oligostroma, 2.
—, Phomatosporopsis, 3.
—, Pseudophacidium, 5.
—, Pyrenopeziza, 7.
—, Septoria, 5, 8.
—, Stictochorella, 5.
—, Tapesia, 7.
angelicae-silvestris, Diplodina, 3.
anglicum, Sporotrichum, 8.
angolense, Favotrichophyton, 3.
angolensis, Polyporus, 2, 3.
anguisporus, Drepanoconis, 4.
angularis, Wallrothiella, 8.
angulata, Cintractia, 3.
—, Hexagona, 3.
—, Hexagonia, 2.
—, Phyllactinia, 7.
—, Phyllosticta, 8.
angulatum, Dicaeoma, 1.
angulosa, Melanospora, 6.
angulosi-phalaridis, Puccinia, 3, 4.
angulospora, Haplochalara, 7.
anguriae, Irenina, 3.
—, Puccinia, 7.
—, Uromyces, 7.
angusta, Blastocladia, 7.
—, Meliola, 3.
— var. leptogoni, Meliola, 7.
— var. macracantha, Meliola, 6.
angustatoides, Dicaeoma, 1.
angustatum, Pythium, 6.
angustiformis, Echidnodella, 8.
angustipes, Hypodendrum, 7.
angustispora, Amanita, 3.
—, Gloniella, 8.
—, Irenopsis, 7.
—, Meliola, 3.
— var. laevis, Irenopsis, 7.
angustum, Hypoxylon, 5.
—, Verticillium, 4.
anilli, Dimeromyces, 3.
animarum, Pezizella, 7.
anisacanthi, Dicaeoma, 2.
anisata, Clitocybe, 1.
anisomera, Stagonosporopsis, 1.
anisophila, Nectria, 7.
anisophilum, Fusarium, 7.
anisophyllae, Clypeolella, 8.
anisopilus, Polyporus, 1.
anisospora, Phaeangella, 3.
anisothele, Sphaerophragmium, 3.
anisotominis, Puccinia, 3.
annae, Cerebella, 3.
—, Ciboria, 7.
—, Tapesia, 7.
annamensis, Favolus, 3.
annamitica, Hexagona, 3.
annamiticus, Spongipellis, 5.
annelata, Naucoria, 2.
annosus, Stereofomes, 7.
— f. cryptarum, Fomes, 7.
annula, Galera, 8.
annulare, Illosporium, , 3
annularis, Leptopuccinia, 3.
—, Micropuccinia, 2.
annulata, Dermocybe, 2.
—, Inocybe, 1.
—, Russula, 8.
—, Sphacelotheca, 8.
— subsp. aurantia, Russula, 8.

— subsp. violacea, Russula, 8.
annulato-angustifolia, Russula, 8.
annulatobadia, Russula, 8.
annulatolutea, Russula, 8.
annulatosquamosa, Russula, 8.
annulato-vaginata, Amanita, 3.
— var. amethystina, Amanita, 3.
annulatus, Dimeromyces, 1.
anodae, Micropuccinia, 3.
anomala, Discíseda, 3.
—, Galera, 8.
—, Mycena, 5.
—, Odontia, 5.
—, Peltistromella, 3.
—, Podocrea, 2, 3.
— Frag. & Cif., Scirrhophragma, 3.
— Frag. & Cif. sec. Pet., Scirrhophragma, 4.
—, Wardomyces, 5.
— var. longa, Hansenula, 6.
— var. mali, Solenia, 3.
— var. productiva, Hansenula, 6.
— var. robusta, Hansenula, 6.
— var. sphaerica, Hansenula, 6.
anomalosus, Polystictus, 2, 3.
anomalum, Dicaeoma, 1.
—, Phlyctidium, 7.
—, Podaxon, 2.
—, Prospodium, 7.
anomalus, Dictyuchus, 6.
—, Dimeromyces, 1.
—, Endomyces, 5.
—, Leucogaster, 3.
— subsp. eunomalus, Cortinarius, 8.
— var. caninus, Cortinarius, 7.
— var. lepidopus, Cortinarius, 8.
— var. spilomaeus, Cortinarius, 7.
anomia, Massaria, 3.
anonacearum, Meliola, 3.
—, Phomopsis, 8.
anonae, Cercospora, 7.
—, Cladosporium, 5.
—, Cytospórina, 6.
—, Dothiorella, 3.
—, Meliola, 3.
— var. obscurum, Capnodium, 7.
anonarum, Isariopsis, 7.
—, Lembosia, 7.
anonicola, Placosphaeria, 3.
anonyma, Sclerophomella, 5.
anophelesica, Coelomomyces, 7.
anophthalmi, Rhachomyces, 7.
anoplischii, Stemmatomyces, 7.
anotidis, Uromyces, 5.
ansatus, Misgomyces, 7.
anserina, Iridinea, 7.
—, Mollisia, 7.
anserinae, Phyllosticta, 7.
anserinum, Anthostoma, 4.
—, Phlegmacium, 1.
antartica, Heterobotrys, 3.
—, Lophodermina, 7.
antarticum, Calothyrium, 8.
antennaeformis, Pestalozzia, 3.
antennariicola, Acrospermum, 3.
anthemidis, Ophiobolus, 3.
—, Peronospora, 3.
anthephorae, Dicaeoma, 1.
antherici, Hymenula, 3.
—, Leptosphaeria, 3.
anthericicola, Rhabdospora, 3.
anthici var. fuscescens, Dioicomyces, 1.
anthistiriae, Dicaeoma, 3.
anthistiriicola, Phyllachora, 3.
anthocephala var. clavularis f. incrustans-resupinata, Phylacteria, 3.
— — — f. repens, Phylacteria, 3.
anthocleistae, Didymospora, 3.
anthophila, Botryodiplodia, 4.
anthoxanthi, Ustilago, 8.
anthoxanthina, Septoria, 3.
anthrisci, Cryptosporium, 5.
anthurii, Guignardia, 7.
—, Physalospora, 5.
—, Sphaerella, 3.
anthyllidis, Phyllosticta, 3.
—, Pseudopeziza, 5.
antidesmae-dioicae, Crossopsora, 8.
antioquensis, Asterinella, 5.
—, Phyllachora, 5, 7.
—, Placoasterina, 5.
—, Prillieuxina, 8.
—, Sphaerodothis, 4.
antioquiense, Dicaeoma, 1.
antipae, Uromyces, 7.
antipolitana, Tuburcinia, 3.
antipus var. brasiliensis, Galera, 8.
antiquum var. inops, Sirodesmium, 5.
antirrhini, Ascochytella, 4.
—, Uncinia, 7.
antirrhinicola, Diplodina, 7.
antoniana, Puccinia, 5.
—, Septoria, 4.
—, Sphaerella, 5.
—, Teichospora, 7.
antucensis, Puccinia, 3.
—, Tuburcinia, 3.
aorangi, Puccinia, 5.
apalosarca f. radicans, Collybia, 7.
— var. perstipitata, Collybia, 7.
apalum, Lachnum, 8.
aparaphysata, Bertia, 7.
apatela, Phleospora, 8.
— var. perniciosa, Phyllosticta, 3.
apayaoensis, Meliola, 3.
aphanellum, Calothyrium, 6.
aphanes, Asterina, 4.
—, Byssocallis, 3.
—, Cistella, 7.
—, Pezizella, 4.
—, Puttemansia, 6.
—, Uleodothella, 1.
aphanidermatum, Nematosporangium, 3, 5.
—, Pythium, 3.
— var. hawaiiensis, Nematosporangium, 6.
aphanoascum, Lophiostoma, 8.
aphanocephali, Dimeromyces, 1.
aphanopaga, Triposporina, 8.
aphelandrae, Uredo, 7.
—, Uromyces, 3.
aphidicola, Cephalosporium, 6.
aphoni var. dilatata, Laboulbenia, 1.
apiahynum, Calothyrium, 8.
apicata, Morchella, 2.
apiculata, Apiorhynchostoma, 3.
—, Cryptodiaporthe, 2.
—, Discina, 2.
—, Entosordaria, 1.
—, Lophodermina, 7.
—, Nolanea, 3.
—, Omphalia, 5.
—, Phorcys, 1.
—, Ramaria, 7.
— var. prolifica, Achlya, 6.
apiculatum, Corticium, 3.
apii, Fusarium, 8.
— var. pallidum, Fusarium, 8.
apium, Tricholoma, 3.
apleroticum, Pythium, 7.
apludae, Dicaeoma, 3.
apocrypta, Pleomeris, 2.
apocryptum, Belonium, 3.
apocynaceum, Peridermium, 1.
apocyni, Dothiorella, 6.
—, Hypoderma, 8.
—, Leptosphaeria, 7.
—, Micropuccinia, 3.
—, Phoma, 7.
—, Septoria, 7.
apocynica, Mycosphaerella, 6.
apoda, Kretzschmaria, 3.
—, Phakopsora, 8.
apodytis, Meliola, 6.
apoensis, Myxostomella, 6.
—, Myxostomellina, 6.
apolloniadis, Septoria, 4.
apotomi, Corethromyces, 7.
appalachiensis, Clavaria, 3, 5.
—, Elaphomyces, 8.
appelianus, Uromyces, 3.
appendiculata, Pholiotina, 8.
—, Psilocybe, 3.
appendiculatum var. longiusculum, Helminthosporium, 3.
appendiculatus, Dimeromyces, 1.
—, Herpomyces, 7.
—, Misgomyces, 7.
—, Nanomyces, 7.
—, Tubiporus, 8.
— subsp. euappendiculatus, Bolbitius, 7.
— subsp. pseudoregius, Boletus, 8.
appendiculosa, Entosordaria, 1.

applanata, Kirschteiniella, 3.
—, Naucoria, 2.
— var. galeariae, Micropeltis, 5.
applanatum var. laevisporum, Ganoderma, 7.
— var. philippinense, Ganoderma, 7.
— var. tornatum f. macrospora, Ganoderma, 7.
applicata, Urospora, 8.
applicatus, Acanthocystis, 7.
— f. kavinii, Pleurotus, 7.
— f. laevis, Pleurotus, 7.
— f. rhacodium, Pleurotus, 7.
appressum, Harpochytrium, 3.
aprilis, Pezizella, 7.
aprutina, Massariellops, 3.
aquaeductuum var. elongatum, Fusarium, 6.
— var. majus, Fusarium, 6.
aquatica, Jahnula, 8.
—, Pezizella, 8.
—, Plicaria, 3.
— var. montana, Cudoniella, 3.
aquaticus, Cantharomyces, 7.
aquatile, Septonema, 5.
aquatilis, Mollisia, 7.
—, Monilia, 5.
aquifolia, Macroplodia, 3.
aquifolii, Cryptosporella, 3.
aquifolina, Phyllosticta, , 7.
aquilegiae, Dothiorella, 3.
—, Macrophoma, 3.
—, Marssonia, 5.
—, Mycosphaerella, 3, 4.
—, Phyllosticta, 3.
—, Rhabdospora, 3.
—, Tuburcinia, 6.
aquilegicola, Septoria, 4.
aquilegiicola, Phoma, 7.
aquilina, Mycotodea, 8.
—, Phomopsis, 2.
aquita, Micropuccinia, 3.
aquosa, Daedalea, 3.
—, Ombrophila, 7.
—, Russula, 7.
arabicola, Allodus, 2.
arabidis-alpinae, Ustilago, 8.
arabidis-conringioidis, Puccinia, 8.
araceae, Phyllosticta, 3.
aracearum, Irenina, 3.
arachidicola, Mycosphaerella, 8.
arachidis, Ascochyta, 3.
—, Bullaria, 3.
arachnoidea, Bombardia, 7.
—, Cercosporella, 8.
—, Irenina, 3.
—, Mycosphaerella, 8.
—, Peniophora, 3.
—, Phoma, 6.
— var. americana, Aseroë, 3.
arachnoideum, Dimerium, 3.
arachnophila f. macropus, Gibellula, 1.
—, Hirsutella, 5.
arachnophilum, Trichosterigma, 5.
araea, Stylopage, 7.
araguata, Gomezina, 7.
—, Puccinia, 8.
—, Septoria, 5.
—, Stenella, 5.
araiosporon, Pythium, 7.
araliae, Gloeosporium, 7.
—, Guignardia, 7.
—, Irene, 3.
—, Micropuccinia, 3.
—, Phyllachlora, 3.
—, Sphaceloma, 8.
—, Vermicularia, 7.
— var. microspora, Phoma, 8.
araneae, Gibellula, 5.
aranearum, Acremonium, 6.
—, Blastotrichum, 7.
—, Cephalosporium, 6.
—, Gibellula, 4, 5.
—, Hymenostilbe, 6.
—, Synglioclad ium, 7.
araneosa, Delitschia, 7.
—, Humarina, 5.
—, Irenopsis, 3.
—, Lachnea, 7.
—, Sordaria, 7.
—, Tulasnella, 3.
araneosus, Leucogaster, 3.
araucaria var. confusa, Clonostachys, 8.
araucariae, Botryodiplodia, 3.
—, Cryptosporella, 7.
—, Didymella, 7.
—, Didymosphaeria, 6.
—, Fusicoccum, 7.
—, Guignardia, 1.
—, Phomopsis, 7.
arausiaca, Amphisphaerella, 7.
arayatensis, Puccinia, 8.
arborea, Mycena, 1.
arborescens, Marasmius, 3.
arborescentis, Cercospora, 3.
arboreum, Helicobasidium, 5.
arbustivarum, Cryptostictis, 8.
arbustivum var. mesotephrum, Limacium, 8.
arbuti, Cryptostictis, 6.
—, Disaeta, 3.
—, Hendersonia, 7.
arbuticola, Didymosporium, 7.
arbuticolus, Pleurotus, 7.
arcautei, Helminthosporium, 7.
—, Septoria, 6.
archaea, Russula, 8.
archangelicae, Cercosporella, 3.
archeri, Dicheirinia, 8.
—, Hydnangium, 7.
—, Odontia, 5.
—, Thelephora, 1.
archeriana, Nigredo, 3.
—, Uredo, 7.
archiflavipes, Aspergillus, 7.
arcifolius, Cortinarius, 8.
arctata, Durella, 7.
arctica, Aithalomyces, 3.
—, Helvella, 8.
—, Laestadia, 3.
—, Naucoria, 3.
—, Sphaerulina, 7.
arcticum, Leptothyrium, 3.
arctii, Cercospora, 3.
—, Pyrenopeziza, 7.
—, Rhabdospora, 8.
arctostaphyli, Arachnopeziza, 8.
—, Hysterographium, 5.
arcuata, Didymella, 8.
—, Hypodermella, 7.
—, Melanoleuca, 7.
—, Myriangiella, 3.
—, Rickia, 3.
arcuatum f. robusta, Tricholoma, 7.
arcuatus, Chitonomyces, 3.
—, Coreomyces, 7.
—, Triandromyces, 7.
arcularius, Polyporellus, 8.
— f. grisea, Polyporellus, 8.
— f. infundibuliformis, Polyporellus, 8.
— f. umbilicatus, Polyporellus, 8.
— subsp. strigosus var. minutispora, Polyporellus, 7.
— var. minutipora, Polyporellus, 8.
— var. scabellus, Leucoporus, 3.
— var. strigosus, Leucoporus, 3.
arcyrionema var. japonicum, Lamproderma, 7.
arcythophylli, Puccinia, 8.
ardisiae, Meliola, 3.
—, Sphaerella, 3.
ardoisiacum, Stereum, 3.
ardua, Lembosia, 8.
arecae, Glomerella, 6.
—, Oplothecium, 3.
— (Died.) Pet. & Syd., Phyllostictina, 3.
— (v. Höhn.) Petr. & Syd. ap. Petr., Phyllostictina, 7.
—, Micropuccinia, 3.
arechavaletae var. serjaniae, Puccinia, 3.
arecibensis, Appendiculella, 3.
aremoniae, Ramularia, 3.
arenacea, Endogone, 5.
arenacolens, Coprinus, 7.
—, Naucoria, 7.
arenaria, Cintractia, 3.
—, Endogone, 4.
—, Microdiplodia, 3.
arenariae, Leptopuccinia, 3.
—, Micropuccinia, 2.
—, Pleosphaerulina, 3.
arenariae-grandiflorae, Uromyces, 2, 3.
arenariicola, Puccinia, 3.
arenario-bulbosa, Flammula, 7.
arenarium, Penicillium, 5.
arengae, Botryodiplodia, 3.
—, Melanops, 7.
—, Pestalozzia, 7.
arengocarpa, Botryodiplodia, 7.
arenicola, Agrocybe, 8.
—, Sordaria, 5.

arenosa, Clitocybe, 4.
—, Lachnea, 7.
—, Naucoria, 2.
arenosobasus, Polyporus, 2, 3.
arens, Macrophoma, 3.
arensi, Tomentella, 3.
areolata, Isipinga, 2.
—, Lamprospora, 5.
—, Lizoniella, 8.
— var. anarcyspora, Boudiera, 3.
— var. australis, Lamprospora, 5.
areolato-imbricatus, Cortinarius, 7.
areolatum, Corticium, 3.
—, Septobasidium, 5.
—, Trichophyton, 4.
areosus, Polyporus, 3.
arethusa, Pitya, 7.
argemones, Peronospora, 3.
argentatum var. gracile, Inoloma, 5.
argentea, Galera, 2.
—, Inocybe, 6.
—, Peniophora, 3.
argenteofulvus, Polyporus, 3, 6.
argenteus, Polystictus, 3.
argentina, Monilia, 7.
—, Ustilago, 3.
argentinense, Amerosporium, 8.
—, Circinotrichum, 3.
—, Entyloma, 3.
—, Peltella, 8.
argentinensis, Anthostomella, 3.
—, Ascophanus, 3.
—, Bremia, 3.
—, Bubakia, 6.
—, Leptosphaeria, 7.
—, Marasmius, 3.
—, Misgomyces, 7.
—, Pyrenochaeta, 3.
—, Ravenelia, 3.
argentinum, Coleosporium, 3.
argillacea, Tuberculina, 3.
argillaceum, Lachnum, 7.
argillaceus, Polyporus, 3.
argophyllae, Puccíniola, 2.
argyreiae, Uredo, 5.
argyrolobii, Uromyces, 3.
argyrostigma, Phomatospora, 3.
ari var. orientalis, Septoria, 3.
ariae, Macrophoma, 3.
arida, Disciseda, 8.
aridum, Coleosporium, 3.
arietinus, Acrogynomyces, 7.
arimae, Dermapteromyces, 7.
arimensis, Dichomyces, 7.
—, Rickia, 3.
aripensis, Chitonomyces, 3.
arisaemae, Cercospora, 8.
arisanense, Milesina, 8.
—, Phragmidium, 7.
arisari, Melanotaenium, 3.
aristata, Codinaea, 8.
—, Diaporthella, 3.
—, Meliola, 3.
—, Rhabdospora, 3.
aristidae, Nigredo, 3.
aristidae-amphissimae, Sorosporium, 5, 6.
aristidicola, Tuburcinia, 3.
aristolochiae, Meliola, 3.
—, Pleurostromella, 3.
aristolochiaecolum, Aecidium, 5.
aristolochiicola, Meliola, 3.
aristosporum, Pythium, 8.
arjonae, Tuburcinia, 3.
arkansana, Amanita, 3.
arloingi, Aleurisma, 6.
armadillus, Polyporus, 2, 3.
armata, Irenopsis, 3.
armatus, Polyporus, 3.
armeniaca, Mycena, 3.
—, Orbiliella, 8.
armeniacus, Merulius, 3.
—, Phallus, 5.
armentacea, Telamonia, 2.
armeriae, Camarosporium, 6.
—, Coniothyrium, 3.
—, Nigredo, 3.
—, Phomopsis, 5.
armoraciae, Entylomella, 3.
arnaudensis, Puccinia, 3.
arnaudianum, Melanotaenium, 3.
arnaudii, Asterina, 3.
arnicalis, Entylomella, 6.
arnoldae, Polyporus, 8.
arnoldi, Tryblis, 6.
arnoldiana, Pyrenopeziza, 3.
aroideum, Coniothyrium, 3.
aroidicola, Micropeltis, 3.
aromatica, Dothiorella, 3.
—, Psalliota, 8.
aromaticum, Inoloma, 2.
—, Phlegmacium, 1.
—, Tricholoma, 1.
aromaticus, Hymenogaster, 3.
aroniae, Cylindrosporium, 1.
—, Gloeosporium, 3.
—, Monilinia, 8.
aronici, Fusicladiella, 3.
—, Passalora, 3.
arrabidaeae, Apiotrabutia, 4.
—, Prospodium, 7.
arracacharum, Dicaeoma, 1.
arrhenatheri, Pleomeris, 2.
—, Septoria, 7.
arrhenathericola, Puccinia, 1, 2.
arrhenii, Pholiota, 8.
arrhenomanes, Pythium, 4, 5.
— var. hawaiiensis, Nematosporangium, 6.
arrhiza, Lagenula, 5.
arsenii, Lactarius, 8.
artabotrydis, Asterina, 8.
—, Meliola, 8.
artemisiae, Ascochyta, 3.
—, Coniothyrium, 3.
—, Cytospora, 3.
—, Hendersonia, 3, 5.
—, Hymenula, 3.
—, Karschia, 7.
—, Melanconium, 3.
—, Melanopeziza, 8.
—, Phakopsora, 3, 7.
—, Ramularia, 3.
—, Septoria, 3.
artemisiae-biennis, Peronospora, 3.
artemisiaecola, Phoma, 3.
— var. minor, Phoma, 3.
artemisiae-japonicae, Septoria, 3.
artemisiae maritimae, Melanomma, 3.
artemisiana, Septoria, 3.
artemisiicola, Leptopuccinia, 3.
arthmiana, Bullaria, 3.
arthrocnemonis, Camarosporium, 5.
arthrocystis, Clitopilopsis, 8.
arthrostylidii, Phyllachora, 7.
arthuri, Dicaeoma, 1.
—, Kuehneola, 6.
arthuriana, Physalospora, 3.
articulata, Rutstroemia, 7.
artocarpi, Cladosporium, 3.
—, Mycosphaerella, 3.
—, Phomopsis, 7.
artocarpina, Phyllostictina, 3.
artotrogus var. macracanthum, Pythium, 7.
arunci, Leptosphaeria, 3.
aruncicola, Phyllosticta, 3.
aruncina, Phoma, 8.
arundinacea, Cytoplea, 3.
—, Nidularia, 8.
—, Orbilia, 7.
—, Siroscyphellina, 3.
— var. hypothallosa, Orbilia, 7.
arundinaceus, Marasmius, 3.
—, Rhopographus, 1.
arundinariae, Ascochyta, 1.
—, Coccostromopsis, 8.
—, Hendersonia, 3.
—, Telimena, 3.
arundinellae (Arth. & Holw.) Arth. & Fromme, Dicaeoma, 1.
— (Barcl.) Syd., Dicaeoma, 3.
—, Dictyochorina, 7.
—, Mazzantia, 3.
—, Sphacelotheca, 8.
arundinellae-hirtae, Ustilago, 7.
arundinicola, Phoma, 3.
arundinis, Drechslera, 5.
— f. phormii, Coniosporium, 3.
— f. zeae, Coniosporium, 3.
arvensis, Barlaea, 7.
—, Clitocybe, 1.
— subsp. macrospora, Psalliota, 8.
arvernensis, Puccinia, 4.
asahii, Trichosporon, 4.
asari, Rhabdospora, 2.

asaricola, Puccinia, 8.
asarifolia, Laestadia, 3.
asarina, Micropuccinia, 2.
asbolae, Physalospora, 4.
aschersoniana, Sclerotinia, 3.
asclepiadicola.f. syriaca, Septoria, 3.
asclepiadis, Clasterosporium, 7.
—, Leptosphaeria, 7.
—, Melanospora, 8.
—, Mycosphaerella, 3.
—, Passalora, 3.
asclepiadis-curassavicae, Ovulariopsis, 7.
asclepiadis-fruticosi, Uredo, 3.
ascochytoidea, Stagonospora, 3.
— var. cynodontis, Stagonospora, 7.
ascophallon, Pythium, 7.
ascotela, Blastospora, 7.
—, Maravalia, 8.
asema f. asemoides, Collybia, 5.
aserriensis, Phyllachora, 3.
ashbyi, Eremothecium, 7, 8.
asiatica, Nyssopsora, 8.
—, Trichia, 6.
asiaticum, Gymnosporangium, 3.
—, Physarum, 6.
asiaticus, Boletinus, 8.
—, Leptoporus, 8.
asparagacearum, Aecidium, 1.
asparagi, Allantozythia, 3.
—, Confertopeltis, 7.
—, Cucurbitaria, 3.
—, Diplodia, 1.
—, Dothiorella, 6.
—, Guignardia, 3.
—, Homostegia, 3.
—, Leptosphaeria, 1.
—, Lophodiscella, 7.
—, Ludwigiella, 7.
—, Metasphaeria, 4.
—, Persooniella, 3.
—, Phomopsis, 7.
asparagina, Ascochytula, 2.
—, Phoma, 4.
aspera, Bonordeniella, 7.
—, Lepiota, 6.
—, Tremella, 1.
—, Unguicularia, 7.
— var. elongata, Amanita, 5.
asperellae, Torulella, 8.
aspergillus, Gliocladium, 3.
asperipilata, Peniophora, 3.
asperospora, Acrospeira, 8.
—, Psilocybe, 7.
asperothecum, Helicoma, 4.
asperrima, Dasyscypha, 3.
—, Melastiza, 5.
asperula, Cicinnobella, 3.
—, Phaeodimeriella, 3.
asperulae, Discosphaerina, 4.
—, Phyllosticta, 3.
—, Sporonema, 1.
asperulae-aparines, Puccinia, 8.
asperulae-aparinis, Puccinia, 3.
asperulae-ciliatae, Aecidium, 8.
asperulae-cynanchicae, Persooniella, 3.
asperulae-luteae, Puccinia, 8.
asperulae-odoratae, Persooniella, 3.
asperulatus, Polyporus, 3.
asperulina, Persooniella, 3.
asperulispora, Englera, 8.
asperulum, Leptomelanconium, 3.
asperulus var. rugosus, Elaphomyces, 4.
asperum, Carpenteles, 7.
asphodeli, Ciboria, 3.
—, Coniothyrium, 3.
—, Gloeosporium, 7.
—, Schizoxylon, 5.
aspidii, Entyloma, 3.
—, Entylomella, 3.
—, Xylogramma, 7.
aspidiicola Berk. & Br., Pezizella, 3.
— Velenovsky, Pezizella, 7.
aspidospermatis, Irenina, 3.
—, Meliola, 3.
—, Phyllosticta, 3.
aspidistrae, Labrella, 3.
aspiliae, Uromyces, 7.
asplenii, Camarosporium, 3.
—, Pleospora, 3, 4.
—, Ramularia, 1.
asplenii-incisi, Milesia, 7.
—, Milesina, 8.
asprellae, Ustilago, 5.
asprellus, Polyporus, 1.
assamensis, Xylaria, 3.
asseriphilum, Corticium, 7.
assimile, Lycoperdon, 3.
assimilis, Asterina, 3.
—, Didymocyrtis, 3.
—, Polyporus, 3.
associata var. cardui-acanthoidis, Septoria, 7.
— var. diversispora, Nesolechia, 5.
assumptionis, Diplodia, 3.
—, Uredo, 3.
astatogala, Bertrandia, 8.
astenalis, Meionomyces, 7.
—, Schizomeromyces, 7.
asteni, Meionomyces, 7.
astenicola, Meionomyces, 7.
astericola, Asteromella, 3.
—, Cladosporium, 3.
—, Exophoma, 4.
astericolum, Camarosporium, 3.
—, Oidium, 4.
asteridis, Thekopsora, 8.
asterina, Hendersonia, 3.
—, Ludwigiella, 3.
—, Macrophoma, 2.
—, Woronina, 7.
asterinarum, Domingoella, 7.
asterinearum, Echidnodes, 5.
asterinicola, Phaeodimeriella, 1.
asterinoides, Prillieuxina, 8.
asterinum, Camarosporium, 3.
asteris, Cephalosporium, 3.
—, Cicinnobolus, 4.
—, Leptopuccinia, 3.
—, Micropuccinia, 2.
—, Rhabdospora, 1.
asteris-alpini, Leptopuccinia, 3.
asterisci, Entyloma, 7.
asterisci-aquatici, Coleosporium, 2.
asteriscus, Mycomelaspilea, 7.
asteroides, Endocochlus, 7.
—, Spiralia, 6.
—, Trichosporum, 6.
— var. lutea, Diderma, 3.
asteroides griseum, Cephalosporium, 5.
asteromelloides, Phoma, 8.
asteromoeae-savatierii, Septoria, 6.
asterosperma, Arcangeliella, 7.
— var. depauperata, Arcangeliella, 7.
— var. hololucea, Arcangeliella, 7.
asterospora, Asterosporina, 5.
asterospora, Omphalia, 5.
—, Richoniella, 7.
asterosporum, Rhizophidium, 3.
asterosporus, Nigropogon, 5.
asterostoma, Amphisphaeria, 8.
asterostromella, Gloeocystidium, 8.
asterostromelloides, Tomentella, 8.
asterum, Dicaeoma, 1.
—, Septoria, 8.
—, Thekopsora, 8.
asthenopaga, Dactylella, 8.
astoma, Septoria, 8.
astragali, Ascochyta, 3.
—, Cercospora, 4.
—, Cytospora, 3.
—, Ellisiella, 8.
—, Globulina, 7.
—, Peronospora, 3.
— f. folicola, Ascochyta, 3.
astragalicola, Asteromella, 3.
—, Rhabdospora, 3.
astragalina, Peronospora, 3.
—, Rhabdospora, 3.
—, Septoria, 3.
astragalinum, Coniothyrium, 8.
astragalinus, Gymnopilus, 8.
astrantiae, Cercosporella, 3.
astrantiaecola, Phyllosticta, 1.
astrantiicola, Micropuccinia, 2.
astricta, Puccinia, 7.
astrocarpi, Phoma, 3.
astrocaryi, Bagnisiopsis, 4.
—, Haplosporella, 4.
astrodauci, Diplodia, 3.
astroidea var. lichenicola, Barlaea, 3.
astroniae, Parasterina, 7.
asturica, Stagonospora, 4.
asymmetrica, Petriella, 5.

— var. cypria, Petriella, 8.
asymmetricus, Monoicomyces, 7.
atacamae, Systremma, 3.
atacamense, Caeoma, 3.
atanygnathi, Diplomyces, 7.
—, Teratomyces, 7.
ateleiae, Phyllachora, 1.
ater, Clypeorhynchus, 8.
—, Favolus, 3.
—, Polyporus, 2, 3.
—, Polystictus, 3.
ater-globosa, Tremella, 3.
aternensis, Diplodina, 3,
aterrima, Asterina, 8.
—, Fragosoa, 3.
—, Helvella, 7.
—, Meliola, 3.
—, Memnoniella, 3.
—, Passalora, 1.
—, Phoma, 5.
athamantae, Sphaerella, 3, 6.
athetae, Monoicomyces, 7.
athrix, Septogloeum, 8.
athyrii, Taphrina, 3.
—, Uredinopsis, 7.
atkinsoni, Mycena, 1.
atkinsonii, Cercospora, 6.
—, Kneiffia, 7.
—, Puccinia, 3.
—, Scoleciasis, 3.
—, Seynesia, 3.
—, Taphrina, 8,
atlantica, Peronospora, 3.
atlanticus, Rhizopogon, 5.
atlantis, Hysterium, 8.
atomaria, Hyaloscypha, 7.
atomata, Phyllosticta, 8.
atomatoides, Psilocybe, 3.
atopomerum, Heterosporium, 8.
atra, Clitocybe, 8.
—, Dermatea, 7.
—, Hexagona, 3.
—, Irenina, 3.
—, Lepiota, 7.
—, Meliola, 1.
—, Mycobacidia, 7.
—, Papulospora, 4, 5.
—, Phaeostilbella, 3.
—, Phylacteria, 5, 7.
—, Scopulariopsis, 7.
—, Thelephora, 1.
— var. cyperi, Chaetomella, 8.
— var. murina, Helvella, 3.
atractospora, Zoopage, 8.
atragenes, Cylindrosporium, 4.
— Jacz., Hendersonia, 3.
— Murashk., Hendersonia, 3.
atramentarius, Spilomyces, 3.
— var. soboliferus, Coprinus, 5.
— var. squamosus, Coprinus, 6.
atramosus, Polyporus, 5.
atraphaxidis, Rhabdospora, 3.
atrata, Eccilia, 3.
—, Ligniella, 3.
—, Stictis, 3.
— var. pseudo-ambusta, Collybia, 3.
atratum, Tilachlidium, 1.
—, Xyloschizon, 3.
atratus, Hymenogaster, 7.
atricha, Irenina, 3.
—, Meliola, 7.
atricola var. lopadii, Muellerella, 3.
atricornis, Chitonomyces, 3.
atrides, Cercospora, 3.
—, Englera, 8.
atripes, Galera, 2.
atriplicinum, Colletotrichum, 5.
atriplicis, Ascochyta, 5.
—, Pucciniola, 2.
—, Stagonosporopsis, 3.
atriplicis-hastatae, Peronospora, 7.
atriplicis-hortensis, Peronospora, 7.
atriplicis-tataricae, Peronospora, 7.
atriseda, Spilosticta, 3.
atro-albus, Polyporus, 7.
atro-caerulea, Lepiota, 3.
atro-cinctum, Anthostoma, 7.
atrocinerea, Hydrocybe, 2.
atrocoeruleus f. albidotomentosus, Pleurotus, 7.
— f. australis, Pleurotus, 7.
— f. nigrescens, Pleurotus, 7.
— var. minimus, Pleurotus, 5.
atrocrustacea, Dendroecia, 2.
atrocrustaceum, Aecidium, 1.
atrocyanea, Leotia, 7.
atrodisca, Lepiota, 8.
atrofigurans, Diaporthopsis, 4.
atrofusca, Clavaria, 8.
—, Cribraria, 7.
—, Mycena, 1.
—, Telamonia, 2.
atrogrisea, Mortierella, 6.
atrogriseum, Botryotrichum, 5.
atro-lucidus, Lentinus, 2, 3.
atro-maculans, Hadrotrichum, 5.
atromarginatus, Rhodophyllus, 8.
atronitens, Asteromella, 5.
—, Diaporthopsis, 4.
—, Patellea, 7.
atro-olivaceum, Spondylocladium, 6.
—, Tricholoma, 8.
atropae, Cercospora, 5.
—, Diplodia, 3.
atro-papillata, Mycena, 8.
atropidis, Nielsenia, 2.
—, Tuburcinia, 8.
atropileus, Polyporus, 3.
atropina, Phyllosticta, 3.
atropuncta, Poria, 8.
atropunctata, Didymosphaeria, 7.
atropunctum, Septobasidium, 5.
atro-purpurascens, Cercospora, 7.
atropurpurea, Leptosphaeria, 3.
— var. alutaceomaculata, Russula, 7.
— var. atropurpurella, Russula, 7.
— var. atropurpurina, Russula, 7.
— var. atropurpuroides, Russula, 7.
— var. bresadolae, Russula, 7.
— var. krombholzii, Russula, 7.
— var. rubripes, Russula, 7.
atropurpurei, Septoria, 3.
atropurpurens, Teratomyces, 1.
atropurpureus, Mimeomyces, 7.
atrorufa f. brevipes, Psilocybe, 8.
— f. longipes, Psilocybe, 8.
atro-rupta, Lepiota, 8.
atrosanguinea, Patellea, 8.
—, Russula, 1.
atroseptatum, Helicoma, 4.
atrosperma, Entomophthora, 7.
atrospora, Anixia, 3.
—, Tapesia, 7.
atrosporum var. anglicum, Lamproderma, 5.
— var. macrosporum, Lamproderma, 7.
atro-squamosum subsp. sciodes, Tricholoma, 4.
atro-testaceum, Uropolystigma, 1.
atro-tuberculosus, Clitopilus, 3.
atro-umbonata, Pholiotella, 8.
atro-umbrinum, Ozonium, 3.
atro-velutina, Meliola, 3.
atrovinosa, Aleurina, 5.
atroviolacea, Collybia, 8.
—, Mycena, 8.
—, Tomentella, 7.
atroviolaceus, Gymnopus, 8.
atrovirens, Hypochnus, 7.
—, Margarinomyces, 7.
—, Mycena, 1.
—, Rhinocladiella, 7.
—, Russula, 3.
atrum, Glyocladium, 5.
—, Haplographium, 5.
—, Sarcoxylon, 3.
attaleae, Achorella, 3.
attenuata, Clitocybe, 1.
—, Naucoria, 8.
—, Poria, 1.
—, Telamonia, 2.
attenuatum, Trichosterigma, 5.
aubrietiae, Sclerophomella, 3.
auctum, Prosthecium, 3.
aucubae, Botryodiplodia, 3.
—, Cercospora, 6.
—, Colletotrichum, 7.

—, Dothiorella, 3.
—, Irenina, 3.
—, Mycosphaerella, 3.
— Gutner, Pestalozzia, 7.
— White, Pestalozzia, 7.
aucubanum, Colletotrichum, 3.
aucupariae, Camarosporium, 8.
—, Fusicoccum, 7.
—, Myxofusicoccum, 5.
—, Podosphaera, 3.
—, Valsella, 8.
audouini, Closteroaleurosporia, 6.
auerswaldii f. adhaerens, Valsa, 3.
aulachochiri, Rickia, 3.
aulica, Puccinia, 7.
—, Asterina, 8.
aulicus, Uromyces, 7.
aurantia, Naematelia, 2.
—, Rutstroemia, 7.
—, Telamonia, 2.
—, Torulopsis, 7.
aurantiaça, Aschersonia, 8.
—, Chromotorula, 7.
—, Cordyceps, 8.
—, Krombholzia, 7.
— subsp. duriuscula, Krombholzia, 7.
—, Krombholziella, 8.
—, Nectria, 5.
—, Lepiota, 7.
—, Oospora, 3.
—, Pezizella, 8.
—, Phylledia, 1.
—, Quercella, 2.
—, Rhodotorula, 7.
—, Stereocrea, 8.
—, Stropharia, 8.
—, Tapesia, 7.
—, Torula, 7.
—, Torulopsis, 3.
— subsp. leucophaea, Krombholziella, 8.
— var. albescens, Clitocybe, 6.
— var. brasiliensis, Lepiota, 8.
aurantiacum, Amblyosporium, 3.
—, Hydnangium, 7.
—, Lachnocladium, 3.
—, Microsporum, 8.
—, Pseudoplasmodium, 3.
aurantiacus, Acervus, 8.
—, Ascophanus, 7.
—, Polyporus, 1.
— var. congolensis, Cantharellus, 3.
aurantii, Podonectria, 2, 5.
aurantiicola, Cryptosporella, 1.
—, Melanomma, 1.
—, Microcera, 5.
—, Sphaerostilbe, 5.
aurantiiphila, Didymella, 1.
—, Melanomma, 1.
aurantio-albidum, Penicillium, 5.
aurantio-griseum var. poznaniensis, Penicillium, 5.
aurantiomarginata, Mycena, 5.
aurantiopsis, Wolfina, 8.
aurantio-rubrum, Limacium, 7.
—, Limonium, 4.
aurantiorum, Amylorosa, 1.
—, Ephelidium, 1.
—, Mycosphaerella,
—, Pseudhaplosporella, 1.
—, Pseudodiplodia, 1.
—, Pseudodiplodiella, 7.
aurantio-violaceum, Penicillium, 5.
aurantio-virens, Penicillium, 5.
aurantius, Merulius, 3.
aurata, Arachnopezizella, 8.
—, Dasyscypha, 7.
—, Gorgoniceps, 3.
aurea, Amanitopsis, 5.
—, Calonectria, 3.
—, Chromotorula, 7.
—, Clavaria, 3, 5.
—, Encoelia, 7.
—, Lepiota, 3.
—, Leptonia, 2.
—, Mycena, 3.
—, Rhodotorula, 7.
—, Rutstroemia, 7.
—, Torula, 7.
— var. cornicola, Orellaria, 5.
aureissimus, Boletus, 8.
—, Ceriomyces, 8.
aureliella var. sulphurea, Eriopeziza, 7.
aureo-flavum, Penicillium, 5.
aureofulvus, Polyporus, 3.
aureolata var. australis, Lamprospora, 5.
aureolimbum, Penicillium, 5.
aureo-nitens, Hyphonectria, 8.
aureotacta, Russula, 8.
aureo-tomentosa, Poria, 7.
aureo-viridis, Chromocrea, 8.
aureum, Helicosporium, 4.
—, Physarum, 3.
aureus, Aspergillus, 4.
—, Hymenogaster, 5, 7.
—, Marasmius, 3.
—, Paspalomyces, 7.
—, Polyopeus, 1.
—, Ptychogaster, 2, 3.
—, Pucciniola, 2.
auricolor, Agaricus, 3.
—, Psalliota, 5.
auricula, Scodellinia, 5.
auriculae, Uromyces, 4, 5.
auriculatus, Dimeromyces, 1.
aurifluum, Penicillium, 5.
auriporus, Boletus, 1.
auriscalpium, Pleurotus, 5.
—, Stereum, 2, 3.
aurivella var. abietis nordmanniana, Pholiota, 6.
— var. cerifera, Pholiota, 8.
aurivelloides, Hypodendrum, 7.
—, Pholiota, 3, 5.
aurivellum, Hypodendrum, 7.
aurora subsp. uncialis, Russula, 7.
— subsp. zvarae, Russula, 7.
— var. cretacea, Russula, 6.
austini var. brasiliensis, Omphalia, 8.
australasiae, Chitonomyces, 3.
—, Dimeromyces, 1.
australe, Lophodermium, 3.
—, Mytilidion, 7.
— subsp. tiliae, Coniothyrium, 3.
— var. imbricatum, Scleroderma, 6.
australia, Dacryomyces, 2, 3.
australiae var. foliorum, Cytospora, 7.
australiana, Clavaria, 6.
—, Clitocybe, 6.
—, Clitopilus, 7.
—, Mycena, 6.
australiense, Melanodochium, 8.
australiensis, Arcangeliella, 6.
—, Asterina, 8.
—, Fraserula, 8.
—, Marasmius, 7.
—, Tryblidaria, 8.
australis, Atylospora, 3.
—, Cladoderris, 1.
—, Dictyolus, 7.
—, Disciseda, 3.
—, Dothiorella, 3.
—, Elsinoe, 8.
—, Hamaspora, 5.
—, Milesia, 3.
—, Milesina, 8.
— var. oroflavus, Fomes, 3.
austriaca, Orbiliopsis, 3.
austriacum, Acarosporium, 1.
austro-africanum, Sorosporium, 5.
austro-africanus, Cystopus, 3.
austro-americana, Sphaelotheca, 3.
austrofelleus, Boletus, 3.
austroussuriensis, Puccinia, 8.
austrovenetus, Cortinarius, 5.
autochroa, Tomentella, 7.
— var. variispora, Tomentella, 7.
autochthonus, Crepidotus, 8.
autossytum, Pythiogeton, 7.
autumnale, Entoloma, 8.
—, Lachnum, 7.
—, Lophodermium, 7.
autumnalis, Didymella, 3.
—, Inocybe, 1.
—, Lophodermina, 7.
—, Nolanea, 4.
—, Pezizella, 7.
—, Psalliota, 2, 8.
—, Russula, 1.
—, Telamonia, 2.
avellana, Clitocybe, 7.

—, Omphalia, 3.
—, Phomopsis, 2.
avellanae, Cytoplea, 3.
—, Dothichiza, 3.
—, Lobularia, 7.
—, Titaeosporina, 7.
avellanaria, Botryodiplodia, 5.
avellanea, Exidia, 1.
—, Pyrenopeziza, 8.
—, Tomentella, 3.
—, Volvaria, 3.
avellaneialbus, Polyporus, 8.
—, Tyromyces, 8.
avellaneosquamosa, Amanitopsis, 7.
avellaneum, Hebeloma, 7.
—, Lycoperdon, 3.
—, Monosporium, 2.
avellaneus, Lactarius, 7.
avellano-nigrescens, Clavaria, 6, 7.
avenacea, Inocybe, 1.
— var. olivaceo-marginata, Mycena, 5.
— var. roseo-fusca, Mycena, 8.
avenae, Ascochytella, 3.
—, Drechslera, 5.
—, Phyllosticta, 3.
—, Pleospora, 5.
—, Pseudodiscosia, 8.
—, Pyrenophora, 5.
avenae-barbatae, Puccinia, 3.
—, Septoria, 2.
avenae-elatioris, Tuburcinia, 8.
avenae-pratensis, Uredo, 3.
avenaria, Leptosphaeria, 3.
avenophila, Phyllosticta, 3.
avernae-saccaae, Knyaria, 3.
averrhoae, Cercospora, 2.
avicenniae, Sphaeronema, 3.
avicularis, Ustilago, 3.
avium, Tapesia, 7.
axillaris, Humarina, 5.
ayresii, Penzigia, 7.
azaleae, Monilinia, 8.
azarae, Tryblidaria, 7.
azerbaydschanica, Puccinia, 8.
azimae, Meliola, 3.
azmattii, Sorosporium, , 8.
azonum, Stereum, 3.
azorellae, Uromyces, 3.
azuanensis, Phyllachora, 7.
azurea, Poria, 8.

babianae, Uromyces, 3.
baccariniana, Macrophoma, 7.
baccata, Cintractia, 3.
— f. minor, Amanita, 6.
— var. moricola, Gibberella, 6.
— var. evonymi, Gibberella, 6.
— var. major, Gibberella, 6.
baccaureae, Physalospora, 6.
baccharidicola, Haplosporella, 3.
—, Septoria, 2.
—, Sphaeropsis, 3.
—, Uredo, 3.
baccharidiphila, Sphaerella, 2.
baccharidis, Botryodiplodia, 3.
—, Clypeodiplodina, 3.
—, Cytospora, 7.
—, Dicaeoma, 2.
—, Helminthosporium, 8.
—, Phomopsis, 7.
baccharidis-hirtellae, Dicaeoma, 2.
baccharidis-multiflorae, Bullularia, 3.
baccharidis-rhexioidis, Eriosporangium, 3.
baccharidis-sparteae, Puccinia, 7.
baccicola, Diplodina, 3.
bacillariacearum, Aphanomycopsis, 3.
—, Pseudosporopsis, 3.
bacillaris, Blennoria, 3.
—, Diplolenodomopsis, 3.
—, Saccharomyces, 6.
—, Torulopsis, 7.
bacillifer, Cortinarius, 5.
bacilligera var. cambrica, Septotrullula, 7.
bacillisporus, Panus, 5.
bacillospora, Phoma, 7.
bacillosporum, Penicillium, 7.
bacteriosperma, Sclerophomella, 3.
bacteriospermum, Columnothyrium, 4.
bactridioides, Fusarium, 7.
bactrosporum, Cochlonema, 8.
baculum var. nucimaculans, Rhabdospora, 2.
badia, Alnicola, 5, 6.
—, Cytoplea, 3.
—, Nectria, 1.
—, Pholiota, 5.
—, Russula, 3.
— var. brunnea, Plicaria, 7.
— var. montana, Plicaria, 7.
— var. sericea, Trametes, 1.
badicephala, Armillaria, 7.
badiofloccosus, Crepidotus, 8.
badio-umbrina, Exidia, 8.
badium, Dicaeoma, 2.
badius, Cyathus, 8.
—, Uromyces, 3.
baeoceridii, Scaphidiomyces, 7.
baeticum, Coniothyrium, 6.
baggei, Telimena, 4.
bagnolensis, Delicatula, 3.
bahamensis, Ophiodothis, 1.
baicalensis, Puccinia, 7.
baiicolum, Penicillium, 5.
bailii, Zygosaccharomyces, 6.
bakeri, Botryodiplodia, 3.
—, Chitonomyces, 3.
—, Colletotrichum, 8.
—, Farysia, 7.
—, Myiocoprella, 4.
—, Scolecopeltidium, 3.
bakeriana, Peltella, 8.
—, Winterina, 5.
bakerianum, Rhagadolobium, 3.
balanicola, Mycena, 1.
balansae, Favolus, 3.
— f. hainensis, Cercospora, 3.
balansiae, Weesea, 1.
balcanica, Mycosphaerella, 8.
—, Phyllosticta, 8.
—, Ramularia, 3.
baldensis, Phyllachora, 4.
baldingerae, Pleospora, 3.
baldrati, Phyllosticta, 8.
—, Tilletia, 7.
baldratiana, Placosphaeria, 8.
balii, Asterina, 2.
ballagii, Cephalosporium, 7.
ballotae, Leptosphaeria, 7.
ballotaeflorae, Dicaeoma, 2.
balsamea, Dermatea, 7.
balsameae, Gloeosporium, 3.
—, Phacidium, 3.
—, Rhabdogloeopsis, 3.
—, Stegopezizella, 3.
balsamicola, Adelopus, 8.
balsaminae, Cercoseptoria, 7.
balsamorrhizae, Bullularia, 3.
balzeri, Trichosporum, 6.
bambooensis, Xylaria, 3.
bambusacearum, Placonema, 2.
bambusae, Agaricus, 3.
—, Aposphaeria, 3.
—, Chrysomyxa, 8.
—, Cylindrocladium, 6.
—, Dacrymyces, 8.
—, Graphiopsis, 7.
—, Hypocrea, 1.
—, Lageniformia, 3.
—, Leptothyrella, 7.
—, Phaeosphaeria, 3.
—, Phomopsella, 1.
—, Phragmocauma, 7.
—, Rhynchosphaeria, 7.
—, Septoria, 6.
—, Triangularia, 7.
—, Trigonia, 7.
bambusaecola, Anthostomella, 1.
bambusarum, Poria, 8.
bambusella, Astrosphaeriella, 1.
—, Paranthostomella, 1.
—, Phaeodothiopsis, 7.
bambusellum var. magnum, Schizothyrium, 5.
bambusicola, Acanthostigma, 8.
—, Ascochyta, 3.
—, Dimerina, 8.
—, Fenestella, 7.
—, Lasiosphaeria, 8.
— var. major, Acanthostigma, 8.
bambusifolia, Mycosphaerella, 3.

bambusina, Erioscyphella, 8.
—, Flageoletia, 7.
—, Massaria, 8.
—, Myriangina, 6.
—, Periconia, 8.
—, Prosthemiella, 7.
—, Septocytella, 4.
—, Sphaeropeziza, 6.
—, Tomentella, 8.
bambusinum, Aithaloderma, 6.
—, Aulographum, 6.
banahaensis, Phyllachora, 4.
banarae, Meliola, 3
banatica, Sebacina, 8.
banaticum, Aecidium, 8.
banisteriae, Asterina, 4.
—, Asterostomella, 4.
banksiae, Mycena, 5.
—, Phomopsis, 8.
banosensis, Phyllostictina, 7.
—, Melanops, 7.
baphiae, Phyllosticta, 8.
baphispora, Phyllachora, 3.
baptisiae, Ascochyta, 3.
—, Haplosporella, 3.
barbara, Lepista, 3.
—, Ostropa, 7.
—, Puccinia, 3.
barbaraeae, Ramularia, 1.
barbarus, Leucopaxillus, 7.
—, Ophiobolus, 3.
barbata, Lachnea, 7.
—, Mycena, 1.
—, Nectria, 2, 5.
—, Omphalia, 8.
barbatula, Bullularia, 3.
barbatus, Marasmius, 8.
barberi, Hirsutella, 8.
—, Monoicomyces, 7.
—, Ustilago, 8.
barbeyana, Pileolaria, 2.
barcinonensis, Sphacelotheca, 5.
barlae, Amanita, 1.
—, Paxina, 5.
barnadesiae, Phyllachora, 8.
—, Phyllosticta, 8.
barnardi, Phragmotelium, 2.
barreiroi, Zythia, 5, 7.
barringtoniae, Dothiorella. 3.
—, Gloeosporium, 3.
barringtoniicola, Meliola, 7.
barssii, Lepiota, 7.
—, Phyllosticta, 8.
bartholomaei, Coniothyrium, 3.
— var. yuccae-glaucae, Coniothyrium, 3.
basanacanthea, Trabutia, 7.
basarabica, Ramularia, 7.
basidio-annulata, Schonbornia, 2.
basidiosepta, Sterigmatocystis, 4.
basiphaeus, Polyporus, 1.
—, Polystictus, 1.
basiporula, Bullularia, 3.
—, Puccinia, 8.
bassiae, Puccinia, 5.
bastardiae, Ramularia, 7.
bastardiopsidis, Irenopsis, 3.
—, Meliola, 3.
bataanensis, Asterina, 6.
—, Pleospora, 3.
batatae, Ascochyta, 7.
batatas, Sphaceloma, 6.
batatatis, Brachysporium, 7.
— var. ramillae, Fusarium, 3.
— var. vanillae, Fusarium, 5.
bataticola, Ascochyta, 7.
—, Cercospora, 6.
—, Coniothyriopsiella, 7.
—, Helminthosporium, 7.
—, Leptosphaerulina, 7.
—, Ramularia, 7.
—, Robillardia, 7.
—, Stagonospora, 7.
batava, Selenaspora, 8.
batesiana, Linkiella, 2.
bathogenus, Mucor, 8.
batonrougei, Trichophyton, 8.
batrachea, Monilia, 3.
batrisi, Corethromyces, 7.
batrisoceni, Corethromyces, 7.
batumense, Coniothyrium, 3.
batumensis, Leptosphaeria, 3.
—, Massaria, 3.
baudysiana, Mycosphaerella, 3.
baudysii, Ascochytella, 3.
—, Corticium, 3.
—, Hendersonia, 3.
—, Polyporus (Ochroporus), 3.
—, Puccinia, 3.
bauhiniae, Colletotrichum, 8.
—, Dictoythyriella, 3.
bauhiniicola, Teleutospora, 2.
baumeae, Aulographella, 3.
baumiana, Haplorovenelia, 2.
baumii, Ganoderma, 7.
—, Phellinus, 7.
baumleri var. ludens, Trichocladia, 3.
baumleriana, Ramularia, 3.
bavarica, Apioporthella, 4.
—, Fenestella, 8.
—, Gnomoniella, 7.
—, Mollisia, 8.
—, Siropatella, 7.
—, Stagonospora, 7.
bavaricum, Anthostoma, 7.
—, Entyloma, 3.
bayamonensis, Irenopsis, 3.
bayeri, Lycoperdon, 3.
—, Telamonia, 2.
beardsleei, Exidia, 1, 2, 3.
—, Polyporus, 3.
beardslei, Russula, 8.
beccariana, Tomentella, 7.
beccarii, Arcangeliella, 7.
—, Clathrogaster, 7.
becii, Puccinia, 3.
becki, Dicaeoma, 2.
—, Ascochytella, 3.
—, Eriosporangium, 3.
beckmanniae, Nigredo, 3.
beebei, Meliola, 3.
begoniae, Phomopsis, 8.
begoniaecola, Phyllosticta, 2.
begoniicola, Phyllosticta, 3.
beguinotiana, Phyllosticta, 4.
behniae, Meliola, 3.
behnitziensis, Clathrospora, 8.
—, Metasphaeria, 8.
behrii, Arcangeliella, 7.
—, Hymenogaster, 3, 7.
— var. caudata, Arcangeliella. 7.
beillei, Lepidella, 3.
bekolacongoli, Marasmius, 3.
—, var. brunneolus, Marasmius, 3.
belgira, Endomyces, 5.
—, Pichia, 6.
belizensis, Aecidium, 8.
—, Puccinia, 8.
bella, Phyllachora, 8.
bellidis Hollos, Phyllosticta, 3.
— V. Bond, Phyllosticta, 3.
—, Uredo, 2.
bellinii, Ixocomus, 7.
bellis, Marasmius, 1.
belluloides, Naucoria, 3.
bellunensis, Asteromella, 7.
beltranii f. dipora, Puccinia, 8.
bembicodes, Dactylella, 8.
beneolens, Hydnum, 3.
benesii, Cantharellus, 3.
—, Psalliota, 3.
benesuada var. borealis, Mollisia, 5.
—, var. polyspora, Mollisia, 5.
bengala, Favolus, 3, 4.
bengalensis, Sphacelotheca, 8.
benguetensis, Hamaspora, 6.
—, Irenopsis, 7.
—, Meliola, 7.
—, Mycosphaerella, 6.
benoisii, Boletinus, 8.
benzoina, Ungulina, 6.
berberidicola, Garbowski, Phyllosticta, 3.
— Lobik, Phyllosticta, 3.
—, Pleospora, 3.
berberidicolum, Coniothyrium, 3.
berberidis, Coniothyrium, 3.
—, Edythea, 6.
—, Eriospora, 1.
—, Leptostroma, 7.

berberidis, Mollisia, 7.
—, Monochaetia, 5.
—, Orbilia, 7.
—, Patellaria, 7.
—, Rhabdospora, 3.
—, Trichobelonium, 7.
— f. mahoniae, Microsphaera, 3.
berberidis-trifoliae, Micropuccinia, 3.
berengeriana var. magnoliae, Botryosphaeria, 3.
beringianum, Pucciniastrum, 8.
berkeleyana, Hyphonectria, 8.
—, Lloydiella, 7.
berkeleyanus, Cortinellus, 3.
berkeleyi, Anixia, 3.
—, Diplodia, 3.
—, Elmerina, 3.
—, Lenzites, 1.
—, Mitremyces, 5.
—, Mycosphaerella, 8.
—, Xenosporella, 4.
berkheyicola, Puccinia, 3.
bermudense, Sclerodermа, 8.
berolinensis, Phaeosphaerella, 8.
bersamae, Irenina, 8.
—, Meliola, 8.
bersamicola, Meliola, 8.
bertaccini, Scopulariopsis, 7.
bertai, Penicillum, 5.
berteri, Penzigia, 7.
berteroae, Cercosporina, 8.
— var. multiseptata, Cercosporina, 8.
berteroanum var. brachypoda, Tylostoma, 3.
bertholletianum, Cephalosporium, 5.
—, Phomopsis, 5.
berti, Acremoniella, 3.
bertioides, Maireella, 3, 6.
bertonii, Epichloe, 3.
bertschianus, Hypoxylites, 3.
—, Rosellinites, 3.
bescansae, Detonisia, 3.
bessimyanii, Diplodia, 3.
betae, Saccharomyces, 3.
betheli, Uromyces, 3.
bethelii, Exosporium, 4.
—, Ustilago, 7.
beticola, Ascochytella, 3.
betonicae, Ascochyta, 3.
—, Micropuccinia, 2.
— var. stachydis, Rhabdospora, 6.
betulae, Camarosporium, 3.
—, Colletotrichum, 4.
—, Dictyothyrium, 7.
—, Marssoniella, 1.
—, Myxophacidium, 7.
—, Pezizella, 7.
—, Uncinula, 8.
— var. lutea, Sphaeropsis, 5.
betulae-papyriferae, Gloeosporium, 3.
betularum, Gloeosporidium, 3.
betuli, Hendersonia, 8.
betulicola, Cryptostictis, 3.
—, Septoria, 3.
—, Trochila, 8.
betulihospes, Dasyscypha, 7.
betulina, Atopospora, 3.
—, Hyaloscypha, 7.
—, Lepiota, 8.
—, Melaspilea, 7.
—, Mollisia, 7.
—, Patinella, 7.
—, Pseudophomopsis, 3.
—, Russula, 3.
— f. betulina, Lenzites, 7.
— f. flaccida, Lenzites, 7.
— f. variegata, Lenzites, 7.
— var. amelanchieris, Libertella, 5.
— var. robiniae, Mollisia, 7.
betulinum, Belonium, 7.
—, Gloeosporidium, 2.
—, Lycoperdon, 3.
bewsii, Polyrhizon, 2.
bezdeki, Collybia, 1.
—, Tricholoma, 1.
bialowiczensis, Titaea, 3.
bialowiezense, Penicillium, 5.
bianastomosans, Collybia, 8.
biasolettiana, Nectria, 5.
bibulosus, Polyporus, 3.
bicellulata, Leciographa, 7.
bicellulatum, Belonium, 7.
bicilia, Pestalozzia, 5.
bicincta, Diaporthe, 3.
—, Phomopsis, 3.
—, Pileolaria, 2.
bicolor, Allophyllaria, 7.
—, Boletus, 1.
—, Coreomyces, 7.
—, Dichomyces, 7.
—, Gloeosporium, 3.
—, Helminthosporium, 5, 6.
—, Hygrophorus, 8.
—, Lanopila, 5.
—, Polyporus, 1.
—, Polystictus, 2, 3.
—, Poria, 1.
—, Porolaschia, 3.
—, Pseudobasidium, 3.
—, Trichophyton, 5.
— var. rufum, Lycoperdon, 3.
biconica, Massarina, 5.
bicorne, Arthrinium, 3.
— Ceratosporella, 3.
bicornis, Autoicomyces, 7.
—, Misgomyces, 7.
—, Sawadaea, 8.
—, Spacelotheca, 5.
— var. amerimni, Meliola, 3.
— var. erythrinae, Meliola, 7.
—, var. millettiae, Meliola, 1.
— var. robinsonii, Meliola, 3.
— var. tephrosiae, Meliola, 5, 6.
bicurvata, Sordaria, 7.
bidenticida, Uredo, 3.
bidentis, Cercospora, 5.
—, Protomyces, 5.
—, Teleutospora, 3.
—, Vermicularia, 8.
biennis, Paramazzantia, 3.
—, Thelephora, 1.
— f. gossypina, Heteroporus, 8.
— var. ballouii, Polyporus, 8.
— var. distortus, Polyporus, 8.
— var. pulvinata, Daedalea, 3.
— var. sowerbei, Polyporus, 8.
— var. terrestris, Daedalea, 3.
— var. tropicalis, Polyporus, 8.
bifenestrata, Ravenelia, 7.
bifigurata, Xylaria, 3.
biflori, Phoma, 3.
biformis, Amorphomyces, 7.
—, Septoria, 5.
—, Trametes, 8.
—, Xylaria, 3.
bifrons, Nigredo, 3.
—, Tulasnella, 3.
bifurcata, Uncinula, 8.
bignoniacearum, Irenopsis, 3.
—, Meliola, 3.
bignoniae, Camarosporium, 4.
—, Phomopsis, 3.
biguttulata, Ascochyta, 3.
biguttulatum, Sphaeridium, 5.
bilabiatus, Chitonomyces, 3.
bilateralis, Euphoriomyces, 7.
billbergiae, Pleospora, 6.
bilobum, Conchatium, 7.
bilobus, Ascophanus, 7.
bilthoveniensis, Tomentella, 7.
bina, Dicarpella, 1.
binata, Speira, 5.
binganensis, Russula, 3.
bingensis, Amanitopsis, 5.
—, Clitocybe, 7.
—, Collybia, 7.
—, Mycena, 7.
binoculata, Hercospora, 3.
— var. clethrae, Diaporthe, 3.
biocellatus, Ascophanus, 3.
biogilvus, Polyporus, 2, 3.
biologicum, Colletotrichum, 4.
biourgei, Penicillium, 5.
—, Torulopsis, 3.
biourgeianum, Penicillium, 5.
biparasitica, Meliola (Eu-Meliola), 8.
bipartis, Sporormia, 7.
bipartitum, Schizoxylon, 5.
bipedalis, Thaumasiomyces, 7.
bipunctata, Tapesia, 7.
birulae, Lophiostoma, 3.
bisbyi, Curreyella, 5.

bischofiae, Cercospora, 7.
biscutellae, Puccinia, 3.
biseptata, Buergenerula, 8.
—, Dictyothyriella, 3.
—, Spilopodia, 7.
biseptatum, Clasterosporium, 5.
—, Saccothecium, 8.
biseriata, Rickia, 3.
bisexualis, Achlya, 5.
bismarckii, Phoma, 5.
bisphaerigera, Omphalia, 5..
bispinosum, Lycoperdon, 3, 5.
bispora, Brevilegnia, 5.
—, Corynelia, 1.
—, Eccilia, 3.
—, Oospora, 5.
bisporalis, Mortierella, 8.
bisporigerum, Tricholoma, 7.
bisporosum, Phlyctochytrium, 7.
bisporum, Tuber, 3.
bisporus, Endomyces, 3.
—, Endomycopsis, 6.
bissus subsp. tridentinus, Lentinus, 8.
— — f. apoda, Lentinus, 8.
— — f. auriscalpium, Lentinus, 8.
bistortae, Spilosticta, 3.
bistreoides, Cortinarius, 5, 7.
bivelata, Psalliota, 2.
bivellatus, Rhizidiomyces, 8.
bivonae, Ceuthospora, 3.
blackmanni, Fusarium, 3.
blakesleeana, Absidia, 5.
—, Cunninghamella, 5.
blakesleeanus, Phycomyces, 3.
blakesleei, Penicillium, 5.
blanda, Asterina, 8.
blandus, Uromyces, 6.
blasiae, Ombrophila, 4.
blastocladiae, Rozella, 8.
blattae, Cordyceps, 5.
blattina, Amphoromorpha, 1.
blechni, Aspidothea, 3.
—, Phragmopeltis, 3.
blechnicola, Milesina, 7.
bledii, Dimorphomyces, 1.
blennius f. abido-pallens, Lactarius, 5.
blighiae, Colletotrichum, 3.
—, Gonatobotrys, 3.
—, Zygosporium, 3.
— —, Cystopus, 7.
bloxami, Diplocarpa, 8.
— var. angulata, Entoloma, 7.
— var. disciformis, Cyphella, 3.
blunckii, Entomophthora, 7.
bocconiae, Cercospora, 7.
—, Peronospora, 8.
boedijni, Aspergillus, 7.
boedijnii, Gastroboletus, 8.
—, Septobasidium, 8.
boehmeriae, Ascochyta, 3, 7.
—, Colletotrichum, 3.
—, Coniothyriopsiella, 7.
—, Hendersonia, 7.
—, Microdiplodia, 7.
—, Phomopsis, 8.
—, Phytophthora, 3, 5.
boerhaaviae, Cercospora, 8.
—, Synchytrium, 3.
bogoriensis, Botryodiplodia, 3.
—, Pleurotus (Pleurotellus), 8.
bohemica, Barlaea, 3.
—, Collybia, 1.
—, Fimaria, 7.
—, Humaria, 3.
—, Jahniella, 1.
—, Naucoria, 2.
—, Peronospora, 3.
—, Psalliota, 7.
—, Psilopezia, 3.
—, Pulvinaria, 7.
—, Stagonospora, 7.
—, Vibrissea, 3.
— var. alba, Pulvinaria, 7.
bohemicum, Hydnum (Phellodon), 3.
—, Hypholoma, 2.
—, Lycoperdon, 3.
bohemicus, Ascobolus, 3.
—, Boletus, 3.
bokotensis, Naucoria, 3.
bolaris, Calycina, 7.
—, Ciboria, 7.
—, Hymenoscypha, 7.
—, Peziza, 7.
—, Phellinus, 3.
—, Phialea, 7.
bolbophila, Dothiorella, 3.
bolbophylli, Nectria, 3.
boldoae var. cellotae, Meliolopsis, 2.
boletiformis, Favolus, 3.
bolivari, Rhachomyces, 5.
—, Sphaerella, 6.
—, Tuburcinia, 7.
—, Urocystis, 3.
bolivariana, Septoria, 6.
bolivarii, Laboulbenia, 5.
boliviana, Puccinia, 7.
—, Polydiscina, 5.
boliviensis, Ravenelula, 1.
—, Tilletia, 7.
bolleana, Mycosphaerella, 1.
bolognesii-chiurcoi, Malbranchea, 3.
bolombensis, Panaeolus, 3.
boltoniae, Entyloma, 3.
—, Guignardia, 3.
bomareae, Dicaeoma, 1.
—, Tuburcinia, 3.
bomba, Nectria, 1, 5.
bombacina, Institale, 2.
bombacis, Gloeosporium, 1.
bombi, Cordyceps, 2, 3.
bombycina var. maxima, Volvaria, 7.
bombycinum, Stereum, 3.
bonariense, Oidium, 3.
bonariensis, Ovulariopsis, 3.
—, Sphaceloma, 6.
bonarii, Cantharellus, 5.
bondari, Leptosphaeria, 7.
bondarzewii, Botryosphaeria, 3.
—, Grandinia, 3.
bonduc, Phyllosticta, 1.
boni, Irenina, 3.
boni henrici, Phoma, 3.
boninense, Tricholoma, 8.
boninensis, Calvatia, 8.
—, Clavaria, 8.
—, Cyathus, 8.
—, Dictyolus, 8.
—, Hymenochaete, 5.
—, Lepiota, 8.
—, Rhizopogon, 8.
bonjeaneae-rectae, Cercospora, 1, 3.
bonordenii, Ramularia, 3.
bonplandi, Humboldtina, 7.
—, Irenina, 3.
—, Uredo, 3.
bontocense, Rhytisma, 7.
bontocensis, Phyllachora, 3.
boozeri, Hymenogaster, 7.
borbonicum, Coniothyrium, 3.
bordei, Dimeromyces, 1.
boreale, Lichenoconium, 3.
—, Phragmidium, 7.
borealis, Abaphospora, 8.
—, Diplodia, 7.
—, Doassansia, 7.
—, Endogone, 4, 5.
—, Erinella, 7.
—, Eusynaptomyces, 7.
—, Gnomoniella, 7.
—, Leptoporus, 8.
—, Mycena, 7.
—, Peniophora, 3.
—, Phoma, 3.
—, Protubera, 8.
boringuensis, Didymaria, 6.
borisi, Helotium, 7.
borneensis, Elasmomyces, 7.
—, Meliola, 3.
—, Rhizophlyctis, 8.
—, Ustilaginoidea, 2.
borneoensis, Trametes, 3.
—, Trogia, 3.
bornmulleri, Rhabdospora, 3.
—, Tuburcinia, 3.

boroniae, Oidium, 7.
—, Sphaeropsis, 3.
borraginaceum, Helotium, 7.
borraginis, Entyloma, 3.
borreriae, Uredo, 3.
borreriicola, Aecidium, 7.
bosciae, Cyclotheca, 3.
—, Irenopsis, 3.
bosei, Polyporus, 3.
boseii, Daedalea, 3.
bosniaca, Cytospora, 3.
—, Ocellaria, 2.
—, Septoria, 7.
bossae, Ctenomyces, 7.
bossardi, Fomes, 4.
bostonensis, Lentinus, 3.
bostrycoides, Fusarium, 3.
bothriospermi, Olpidium, 5.
—, Peronospora, 3, 5.
botriochloae, Sphacelotheca, 8.
botrites, Kretzschmaria, 2.
botrychii, Ascospora, 7.
botrycoides, Fusarium, 5.
botryoidea, Fuckelia, 1.
botryoides, Polyporus, 1.
—, Tomentella, 3.
—, Torula, 5.
botryoideum, Corticium, 7.
—, Microblastosporon, 5.
botryosporum f. verrucosa, Thyrsidium, 3.
botryosum, Melanconium, 1.
botrytioides, Spondylocladiella, 7.
botrytis, Hemitrichia, 6.
— var. aurispora, Trichia, 5.
bottegoi, Triandromyces, 7.
bottnica, Cylindrosporella, 6.
bottomleyae, Ravenelia, 3.
boudieri, Boudiera, 5.
—, Cortinarius, 8.
bougainvilleae, Colletotrichum, 8.
—, Haplosporella, 3.
—, Leptostroma, 3.
—, Placosphaeria, 3.
boulangeri, Chaetomium, 1.
boulangerii, Petriella, 5.
bourdoti, Cyphella, 3.
bourdotiana, Ramaria, 8.
bourdotii, Leptoporus, 7.
—, Poria, 8.
bouriqueti, Boletus, 8.
—, Ustilago, 7.
boussingaultiae, Dothiorella, 3.
boutelouae, Dicaeoma, 1.
bouwardiae, Botryodiplodia, 3.
bovinus, Rhizopus, 6.
— var. congoensis, Boletus, 3.
bovistoides, Calvatiopsis, 3.
bovonei, Scleroderma, 5.
boycei, Cryptosporium, 3.
—, Phomopsis, 5.
—, Septoria, 3.
—, Taphrina, 8.
boydii, Allescheria, 3.
—, Cephalosporium, 3.
—, Dendrostilbella, 3.
bracei, Poria, 2.
brachybotrydis, Sclerotelium, 2.
brachycarpa, Cercospora, 5.
—, Puccinia, 6.
brachyclada, Cercospora, 3.
brachycera, Meliola, 3.
brachyceras, Phomopsis, 7.
brachycyclica, Puccinia, 7.
brachyglutae, Corethromyces, 7.
—, Cryptandromyces, 3.
brachylaenae, Uredo, 3.
brachylasia, Pyrenochaeta, 8.
brachyodonta, Meliola, 3, 5.
brachypoda, Meliola, 3.
brachypodii, Ceuthospora, 5.
—, Hendersonia, 5.
—, Lophodermium, 4.
—, Naucoria, 8.
—, Physalospora, 3.
—, Septoria, 3.
brachypus, Comatrichia, 5.
— var. bromiphila, Puccinia, 3.
— var. hordeiphila, Puccinia, 3.
— var. loliiphila, Puccinia, 3.
brachyspora, Curvularia, 7.
—, Ustulina, 1.
brachysporus, Endocochlus, 8.
—, Plenodomus, 3.
brachystegiae, Parodiopsis, 2.
—, Phyllachora, 3.
brachystoma, Parasterina, 1.
brachystomum, Lagenidium, 3.
brachytela, Puccinia, 3.
brachytele f. lederae, Melanomma, 3.
brachytricha, Magnusia, 8.
—, Puttemansia, 3.
brachytrichus, Lasiobolus, 7.
bractearum, Cryptostictella, 3.
bradburyae, Uromyces, 6.
braheae, Mycosphaerella, 3.
brandegei, Micropuccinia, 3.
brandzae, Uromyces, 8.
brasiliense, Diorchidium, 3.
—, Neogeotrichum, 7.
brasiliensis, Asterostromella, 3.
—, Corynelia, 1.
—, Herpotrichia, 7.
—, Mollisia, 7.
—, Paracoccidioides, 5.
—, Phaeociboria, 2.
—, Pilosace, 3.
—, Polyporus, 7.
—, Rhynchostomopsis, 3.
—, Trabutia, 7.
—, Tremella, 3.
brassicae, Alternaria, 3.
—, Aposphaeria, 3.
—, Cercosporella, 3.
—, Dasyscypha, 8.
—, Diplodia, 3.
—, Licea, 6.
—, Mitrula, 7.
—, Phoma, 3.
—, Phyllosticta, 3.
—, Urocystis, 8.
— f. acanthi, Alternaria, 7.
— f. major, Peronospora, 8.
— f. sp. brassicae, Peronospora, 3.
— f. sp. raphani, Peronospora, 3.
— f. sp. sinapidis, Peronospora, 3.
— var. dauci, Alternaria, 3.
— var. dianthi, Alternaria, 3.
brassicae rapae, Ascochyta, 3.
braunii, Durella, 7.
—, Fomes, 1.
—, Lophiotrema, 7.
—, Polystictus, 1.
—, Trematosphaeria, 7.
— var. brunneo-ruber, Boletus, 3.
— var. mindeni, Aplanes, 3.
braziliense, Penicillium, 5.
braziliensis, Sphaceloma, 6.
—, Ustilago, 6.
brdensis, Dasyscypha, 7.
Brebissonii, Lepiota, 1.
bredecelensis, Leptoporus, 8.
bredowiensis, Nectria, 7.
brefeldianum, Carpenteles, 7.
—, Penicillium, 7.
brefeldianus, Conidiobolus, 8.
brenckleana, Dermea, 7.
—, Diaporthe, 1.
—, Discula, 3.
—, Herpotrichia, 3.
—, Nectria, 3.
—, Patinella, 1.
brencklei, Clypeoporthella, 3.
—, Phaeotrype, 1.
—, Phomopsis, 3.
—, Sphaerophoma, 3.
brenesii, Bioporthe, 4.
—, Cicinnobella, 4.
—, Cryptocrea, 8.
—, Lembosia, 4.
—, Metathyriella, 8.
—, Micromyriangium, 4.
—, Otthiella, 4.
—, Phyllachora, 4.
—, Theciopeltis, 8.
bresadolae, Cyphella, 3.
—, Macrosporium, 3.
—, Poria, 3.
—, Tomentella, 3.
— var. gregaria, Cyphella, 3.
— var. leochroma, Cyphella, 3.

bresadolae var. tephroleuca, Cyphella, 3.
bresadoleanum, Stereum, 3.
bresadoliana, Clitocybe, 8.
bresadolianus, Favolus, 3.
breve, Coremium, 5.
breviascus, Ascophanus, 7.
—, Hyalinia, 8.
brevicauda, Bovista, 3.
brevicaulis, Hymenula, 7.
brevicephala, Xylaria, 3.
brevicornis, Solenodonta, 2.
brevifolia, Phyllachora, 4.
brevilamellatum, Schizophyllum, 7.
brevipedicellatum, Phragmidium, 7.
brevipes, Cantharellus, 8.
—, Cladosporium, 1.
—, Dothiorella, 3.
—, Flammula, 7.
—, Melanopus, 3.
—, Telamonia, 2.
brevipila, Dasyscypha, 8.
brevipilum, Dyslachnum, 3.
brevirostris, Dimorphomyces, 1.
brevis, Kloeckera, 7.
—, Septoria, 1.
brevisaccata, Gloniopsis, 7.
breviseta, Vermicularia, 3.
brevispinosa, Lamprospora, 5.
brevispinum, Cylindrosporium, 3.
brevispora, Ravenelia, 7.
—, Tapesia, 7.
brexiae, Oospora, 8.
breyniae, Asterina, 3.
brideliae, Meliola, 7.
—, Pestalozzia, 7.
—, Tryblidiella, 5.
brigantiaca, Puccinia, 3.
brinkmanni, Lepiota, 3.
—, Tulasnella, 1.
briosiana, Haplosporella, 3.
—, Stigmella, 8.
brisbanensis, Octaviana, 7.
britannica, Septoria, 7.
brittlebankii, Cordyceps, 5.
brittoniana, Catacauma, 3.
—, Phyllachora, 3.
brittonii, Polyporus, 3.
britzelmayri, Lenzites, 5.
brizae, Helminthosporium, 5.
—, Septoria, 5.
—, Ustilago, 3.
brochopaga, Dactylella, 8.
brodiaeae, Pucciniola, 2.
bromeliacearum, Pirottaea, 7.
bromeliae, Chaetosphaeria, 3.
—, Echidnodes, 3.
—, Glomerella, 3.
—, Haplosporella, 3.
— f. petiolaris, Phoma, 3.
bromeliicola, Sporocybe, 3.
bromeliiphilum, Macrosporium, 3.
bromi, Cercosporella, 8.
—, Leptostroma, 3, 5.
—, Tubercinia, 8.
— var. lloydii, Phyllachora, 5.
— var. elymina, Septoria, 3.
— var. septulata, Septoria, 6.
bromi-arvensis, Ustilago, 3.
bromicola, Uromyces, 3.
bromi-erecti, Ustilago, 6.
bromi-mollis, Ustilago, 3.
bromina, Pleomeris, 2.
—, Ustilago, 3.
bromivora f. brachypodii, Ustilago, 2.
— var. microspora, Ustilago, 8.
bronca, Geopyxis, 5.
bronchialis, Rhodotorula, 7.
—, Torulopsis, 3.
broomei, Clavaria, 5.
broomeianus, Sclerogaster, 7.
brosimi, Gloeosporium, 8.
—, Phyllosticta, 3.
brosselini, Cortinarius, 8.
broterii, Septoria, 3.
broussonetiae, Cercospora, 8.
—, Diplodina, 3.
broussonetiae-kaempferi, Phyllactinia, 6, 7.
broussonetiae-papyriferae, Ovulariopsis, 6, 7.
browalliae, Entyloma, 3.
browneanum, Microthyrium, 4, 5.
browni, Polyporites, 7.
brownii, Anthurus, 7.
bruchi, Agaricus, 3.
—, Armillaria, 3.
—, Asterostroma, 3.
—, Bolbitius, 3.
—, Boletus, 3.
—, Corethromyces, 3.
—, Crepidotus, 3.
—, Melogramma, 3.
—, Poroniopsis, 3.
—, Omphalia, 3.
—, Peribotryum, 3.
—, Stropharia, 3.
—, Tylostoma, 3.
bruchiana, Diplodinula, 3.
—, Oospora, 3.
—, Phyllosticta, 3.
bruchianum, Fusidium, 3.
—, Macrosporium, 3.
—, Mastigonema, 3.
—, Septocylindrium, 3.
bruchianus, Marasmius, 3.
bruchii, Nolanea, 3.
brugnierae, Meliola, 3.
brumalis, f. crassior, Leucoporus, 3.
— f. gracilis, Leucoporus, 3.
— f. incendiarius, Polyporellus, 8.
— f. rubripes, Leucoporus, 3.
— f. velatus, Polyporellus, 8.
— var. radicosus, Polyporus, 5.
brumpti, Achorion, 8.
—, Beauveria, 7.
brunaudii, Napicladium, 3.
—, Phomopsis, 6.
brunellae, Diplodina, 3.
brunfelsiae, Gloeosporium, 8.
—, Phyllosticta, 8.
—, Septoria, 8.
brunickianum, Myxofusicoccum, 3.
brunnea, Anthina, 5.
—, Aschersonia, 5.
—, Clavaria, 7.
—, Dacryomitra, 7.
—, Hypocrea, 1, 5.
—, Lepiota, 6.
—, Leptonia, 2.
—, Torrubiella, 3.
— f. gracilis, Telamonia, 5.
brunneo-adhaerens, Polyporus, 6.
brunneo-annulata, Lepiota, 8.
brunneo-carnea, Lepiota, 8.
brunneo-ceracea, Clitocybe, 3.
brunneo-flava, Trametes, 3.
brunneo-grisea, Leptonia, 8.
—, Nolanea, 8.
—, Omphalia, 1.
brunneola, Arcangeliella, 7.
—, Massariopsis, 7.
—, Octaviania, 7.
—, Pholiota, 8.
—, Phomopsis, 2.
—, Psalliota, 8.
brunneo-maculatus, Polyporus, 3.
brunneomarginatus, Camptomyces, 3.
brunneo-pruinosa, Dermatea, 7.
brunneo-purpurea, Lepiota, 3.
brunneo-squamosa, Tricholoma, 3.
brunneo-squarrosa, Lepiota, 8.
brunneotincta, Aposphaeria, 3.
brunneo-violacea, Thelephora, 3.
brunneo-violaceum, Penicillium, 5.
brunnescens, Cadophora, 7.
—, Hydnum (Sarcodon), 3.
—, Phialophora, 8.
— var. erythropus, Lepiota, 8.
— var. pallida, Amanita, 3.
brunneum, Dendryphium, 4.
—, Entoloma, 3.
—, Metarrhizium, 7.
—, Sirobasidium, 3.
brunneus, Cantharellus, 3.
—, Protophallus, 8.
brunnichiae, Leptothyrium, 3.
bryaxalis, Autophagomyces, 7.
bryi, Botrytis, 3.

bryoniae, Ascochyta, 2.
bryophila, Dasyscypha, 7.
—, Mycotodea, 8.
—, Sclerotinia, 8.
bubaci, Gyromitra, 3.
—, Hypochnus, 3.
—, Inocybe, 1.
—, Inoloma, 2.
—, Plicaria, 7.
bubakiana, Ascochyta, 8.
—, Phyllosticta, 8.
—, Ramularia, 8.
bubakii, Cercosporina, 8.
—, Dasyscypha, 3.
—, Hendersonia, 8.
—, Leptosphaeria, 3.
—, Margarinomyces, 5.
—, Pyrenopeziza, 3.
—, Stagonospora, 8.
— var. longispora, Pseudolachnea, 7.
buccalis, Corethromyces, 7.
buchenaviae, Linochora, 7.
—, Phyllachora, 7.
—, Uredo, 3.
buchsiana, Galactinia, 7.
bucidae, Trabutia, 2.
bucknallii, Asterosporina, 5.
budapestiensis, Cercospora, 3.
budaii, Hendersonia, 3.
buddleiae, Aecidium, 3.
—, Phleospora, 7.
—, Phomopsis, 5.
—, Phyllachora, 7.
buddleyae, Macrophyllosticta (Phyllosticta), 8.
— Phaeophragmocauma, 6.
buddleyicola, Irenina, 3.
buettneriae, Phyllachora, 6.
buffoniae, Ascochyta, 1.
—, Phoma, 2.
bufonia, Rutstroemia, 7.
buissonii, Ganoderma, 3.
bulbicolum, Pachybasium, 6.
bulbiferum, Hebeloma, 8.
bulbigenum, var. batatas, Fusarium, 6.
— var. blasticola, Fusarium, 6.
— var. niveum, Fusarium, 6.
— var. tracheiphilum, Fusarium, 6.
bulborum, Cylindrocarpon, 6.
bulbosa, Galera, 2.
—, Graminella, 8.
—, Helvella, 7.
—, Lepiota, 1, 6.
—, Omphalia, 1.
—, Psalliota, 8.
—, Stropharia, 8.
bulbostylidis, Puccinia, 3.
bulbosus, Pluteus, 8.
bulgarica, Ascochyta, 8.
—, Discosphaerina, 4.
—, Hendersonia, 8.
—, Leptosphaeria, 6.
—, Mollisia, 3.
—, Mycosphaerella, 6.
—, Pleospora, 6.
—, Ramularia, 8.
bulgaricum, Camarosporium, 6.
—, Coniothyrium, 8.
—, Fusidium, 8.
—, Xylogramma, 4.
bulgaricus, Leptoporus, 8.
bullata, Phyllachora, 7.
—, Entomophthora, 7.
—, Gnomonia, 5.
bullatum, Phlycotochytrium, 8.
—, Clinoconidium, 3.
— var. brevius, Fusarium, 3, 5.
— var. minus, Fusarium, 3, 5.
bulliardii, Cytosporina, 3.
—, Tricholoma, 8.
bullula, Uredo, 3.
bullulum, Entyloma, 7.
bumeliae, Septoria, 3.
bumilleriae, Phlyctidium, 7.
bunae, Endoconidiophora, 8.
bunchosiae, Septoria, 7.
buniadis, Ramularia, 3.
—, Rhabdospora, 7.
bunsteri, Uromyces, 3.
buntingii, Mucor, 5.
bunyorensis, Meliola, 8.
buphthalmi, Rhabdospora, 3.
bupleuri, Beloniella, 7.
—, Platystomum, 7.
—, Tympanis, 7.
— var. bupleuri-spinosi, Coniothyriopsiella, 7.
bupleuricola, Phyllosticta, 5.
bupleuri-fruticosi, Coniothyrium, 3.
bupleurina, Cercospora, 3.
bupleuri-stellati, Puccinia, 8.
burchelliae, Asterinella, 1.
—, Diplochorella, 1.
—, Prillieuxina, 8.
burci, Penicillium, 3.
—, Paecilomyces, 5.
burgeffii, Ombrophila, 3.
burkei, Peniophora, 3.
—, Russula, 3.
burkillii, Polyporus, 2, 3.
burmanicum, Phragmotelium, 2.
burmeisteri, Dicaeoma, 3
burnieri, Debaryomyces, 6.
burnsii, Alternaria, 8.
burseracearum, Meliola, 3.
burserae, Asteromella, 5.
—, Colletotrichum, 8.
—, Phyllosticta, 3.
—, Physopella, 3.
burtii, Exobasidium, 7.
—, Heterochaete, 1.
—, Peniophora, 3.
—, Polyporus, 1.
— var. acerinum, Septobasidium, 8.
buscholaris, Annularia, 5.
busogensis, Meliola, 8.
busporus, Hebeloma, 5.
bustinzae, Sphaeronaema, 7.
butignoti, Trametes, 1.
butleri, Absidia, 5.
—, Amazonia, 3.
—, Chaconia, 8.
—, Chaetothyrium, 8.
—, Nectria, 5.
—, Nematosporangium, 5.
—, Phyllachora, 4.
—, Sclerospora, 6, 7.
butlerianum, Cerotelium, 5.
butyraceus trichopus, Gymnopus, 8.
butyri, Tilachlidium, 8.
butyrospermi, Oothyrium, 8.
buxeum, Tricholoma, 5.
buxi, Ceratostomella, 7.
—, Ceuthospora, 4.
—, Chaetodochium, 7.
—, Guignardia, 8.
—, Meliola (Chaetomeliola), 8.
—, Micropuccinia, 2.
—, Phomopsis, 1.
—, Trailia, 3.
—, Typhula, 7.
buxicola, Ascochyta, 3.
— Guignardia, 8.
—, Meliola, 3.
buxifolia, Laestadia, 3.
buxiformis, Abaphospora, 8.
buxina, Leptosphaeria, 7.
byliana, Cercospora, 3.
—, Mycosphaerella, 3.
—, Septoria, 3.
bylianum, Aecidium, 3.
bylianus, Uromyces, 3.
bylii, Physalospora, 7.
byroniae, Halbanina, 6.
—, Morenoella, 8.
byrsonimae, Microthyriella, 5.
—, Parascorias, 5.
byrsonimatis, Cercospora, 1.
byrsonimicola, Meliola, 3.
byrsonimina, Meliola, 3.
byssiseda, Byssolophis, 6.
—, Omphalia, 1.
—, Sordaria, 5.
byssisedum, Belonium, 7.
byssogenum, Corticium (Peniophora), 3.
byssoidea, Botrytis, 5.
byssospora, Poria, 8.

caballeroi, Aspergillus, 7.
—, Dothiorella, 3.

—, Microdiplodia, 4.
—, Monopus, 7.
—, Phyllosticta, 1.
cabellensis, Meliola, 5.
cacabata, Puccinia, 3.
cacaina, Hydrocybe, 8.
—, Naucoria, 8.
cacainum, Ganoderma, 1.
cacaliae, Mycosphaerella, 8.
—, Phleospora, 7.
—, Ramularia, 3.
cacaliae-aconitifoliae, Septoria, 8.
cacao, Clavaria, 3, 5.
—, Clitocybe, 1.
—, Rhizopogon, 6.
—, Stereum, 3.
cacaoícola, Nectria, 7.
cacaoicolor, Corticium, 3.
cactacearum, Fusarium, 7.
—, Helminthosporium, 7.
—, Monosporium, 7.
cacti, Entosordaria, 1.
—, Phyllosticta, 3.
cacticola, Sclerotium, 7.
cacti maxonii, Fusarium, 7.
cactivorum, Exosporium, 7.
—, Helminthosporium, 6.
cactorum, Sporotrichum, 7.
— var. applanata, Phytophthora, 7.
cacuminispora, Leptosphaeria, 2.
cadaverina, Lachnea, 7.
cadevalli, Terfezia, 7.
caducum, Cladosporium, 3.
caelata, Rhodocybe, 3.
— f. exigua, Calvatia, 5.
caematiforme, Eriosporangium, 3.
caepicolorosa, Clavaria, 8.
caerulea, Bombardia, 7.
—, Sordaria, 3.
caeruleatus, Rhodophyllus (Entoloma), 3.
caerulescens, Psilocybe, 3.
—, Stropharia, 7.
caesalpiniae, Haplosporella, 3.
—, Lipocystis, 8.
—, Sphaeropsis, 3.
caesia, Orbilia, 7.
—, Patellina, 5.
— var. brachycarpa, Mollisia, 2.
caesiella, Pirottaea, 7.
caesii, Microdiplodia, 7.
caesius f. dealbata, Leptoporus, 7, 8.
— f. monstrosa, Leptoporus, 8.
— f. porioides, Leptoporus, 7.
— f. resupinata, Leptoporus, 8.
— var. rhenanus, Leptoporus, 8.
caespitiferum, Helminthosporium, 7.
caespitosa, Botryodiplodia, 3.
—, Ciboria, 3.
—, Galera, 2.
—, Inocybe, 3.
—, Isariopsis, 7.
—, Lachnea, 7.
—, Micropera, 3.
—, Naucoria, 2.
—, Neonectria, 5.
—, Pleonectria, 5.
—, Psilocybe, 3.
—, Telamonia, 2.
caespitosella, Inocybe, 3.
caespitoso-terrester, Pleurotus, 7.
caespitosum, Cephalotrichum, 3.
—, Ciliciopodium, 3.
—, Gliocladium, 8.
—, Haplographium, 3.
—, Hebeloma, 1.
—, Scleroderma, 3.
—, Stereum, 1.
caespitosus, Boletus, 3.
—, Geaster, 3.
—, Hygrophorus, 1.
—, Marasmius, 1.
—, Rhodopaxillus, 8.
— var. hymenorhiza, Marasmius, 3.
caespitulosa, Chaetosphaeria, 4, 5.
caespitulosum, Hymenopodium, 4.
—, Septobasidium, 3.
caffra, Metasphaeria, 3.
—, Pucciniopsis, 6.
cagayanensis, Puccinia, 6.
cajani, Dothiorella, 3.
calabash, Hysterium, 3.
calabrica, Phyllosticta, 7.
calaginosa f. annamitica, Ungulina, 5.
calamagrosticola, Stagonospora, 3.
calamagrostidis, Diplodia, 3.
—, Leptostroma, 3.
—, Leptostromella, 3.
—, Microdiplodia, 3.
—, Mycosphaerella, 3.
—, Myiocopron, 7.
—, Tuburcinia, 8.
— var. scrobiculata, Ustilago, 8.
— var. typica, Ustilago, 8.
calamarium, Helotium, 7.
calami, Melanops, 7.
—, Melomastia, 3.
—, Phyllosticta, 8.
—, Prillieuxina, 8.
calamicolum, Ceuthocarpon, 8.
calaminthae, Diplodina, 7.
calamophila, Phaeaspis, 8.
calamovilfae, Hendersonia, 3.
—, Septoria, 3.
calanchoeae, Oidium, 7.
calarcana, Trabutia, 5.
calatheae, Meliola, 3.
calatheicola, Meliola, 3.
calcaratus, Schizomeromyces, 7.
calcarea, Clitocybe, 1.
—, Galera, 2.
—, Psalliota, 2.
calcareum, Cladosporium, 5.
—, Lycoperdon, 3.
calcea f. bulbosa subf. stratosa, Poria, 7.
— f. coriacea, Poria, 3.
— f. fragilis, Poria, 3.
— f. luteo-alba, Poria, 3.
calceoli, Mycosphaerella, 7.
calchakina, Puccinia, 3.
calciferum, Gloeocystidium, 3.
calcuttensis, Polyporus (Xanthochrous), 3.
caldariorum, Xenonectria, 1.
— var. acanthi, Fusoma, 7.
caldcluviae, Metaspheria, 2.
caleae, Dicaeoma, 2.
calendulae, Ascochyta, 7.
—, Coleosporium, 3.
—, Lindrothia, 3.
calicififorme, Graphium, 5.
calicioides, Caliciopsis, 1.
calicioideum, Podosporium, 3.
calida, Inocybe, 1.
californica, Hendersonia, 1.
—, Hypospila, 3.
—, Inocybe, 5.
—, Taphrina, 8.
californicum, Helminthosporium, 5.
californicus, Monoicomyces, 7.
californinensis, Russula, 8.
caligata f. inodora, Armillaria, 7.
— f. nardosmia, Armillaria, 7.
caligatum, Tricholoma, 7.
caliginosa, Hexagona, 3.
calkinsii, Poria, 2.
callae, Rhizoctonia, 7.
— f. aethiopica, Cercospora, 4.
calliandrae, Camptomeris, 3.
callianthemi, Aecidium, 3.
—, Puccinia, 7.
callianthum, Aecidium, 7.
—, Caeoma, 8.
callicarpae, Atractilina, 3.
—, Coniothyrium, 3.
—, Irenina, 7.
—, Kuehneola, 3.
calliginosus, Rhodophyllus, 8.
calligoni, Phoma, 3.
callimorpha, Enchnosphaeria, 3.
—, Entoleuca, 3.
callista, Parmulina, 3.
—, Phragmopeltis, 3.
— var. primulae, Sphaerulina, 3.
callistea, Didymella, 8.
—, Orbiliopsis, 3.

callistephi, Phomopsis, 3.
—, Puccinia, 8.
callisteus, Polystictus, 1.
callistum, Coniothyrium, 8.
callitriches, Doassansia, 8.
callostoma, Cyphella, 3.
callunae, Myxophacidium, 7.
—, Pezizella, 7.
callunigera, Scleroderris, 7.
calocarpa, Schizochora, 3.
calochaeta, Meliola, 3.
calochroum, Gloeosporidium, 3.
calonectrioides, Pleonectria, 6.
calophylli, Appendiculella, 3.
—, Dothidella, 5.
—, Dothiorella, 3.
—, Irene, 3.
—, Leptothyrella, 5.
—, Microthyrium, 3.
—, Phyllosticta, 3.
—, Physalospora, 3.
—, Pseudapiospora, 6.
calophyllus var. tener, Hygrophorus, 7.
calopogonii, Cercospora, 6.
—, Didymosphaeria, 3.
—, Gloeosporium, 3.
—, Leptosphaeria, 3.
—, Meliola, 3.
—, Sphaerella, 3.
calopus, Amanitopsis, 5.
—, Tubiporus, 8.
— var. minor, Marasmius, 7.
calosperma, Thyrospora, 8.
calospilea, Cercospora, 8.
calospora, Asterosporina, 5.
—, Dothiorella, 3.
—, Erioscypha, 8.
—, Exidiopsis, 3.
—, Gloeotulasnella, 7.
—, Mycogone, 3.
—, Sphaerodothis, 3.
calosporum, Monosporium, 3.
calostilbe, Calostilbella, 3.
calotermi, Ectomyces, 4.
calothea, Phakopsora, 6.
calotheca, Ellimonia, 5.
—, Prillieuxina, 8.
calotheum, Aecidium, 5.
calotheus, Uromyces, 8.
calotidis, Lindrothia, 3.
calotripidis, Phomopsis, 4.
calotropidis, Cercospora, 7.
—, Placosphaeria, 3.
calthae, Cercosporella, 7, 8.
—, Microdiplodia, 8.
—, Persooniella, 3.
caltharum, Olla, 7.
calthicola, Ramularia, 3.
calva, Cicinnobella, 3.
—, Irenina, 3.
—, Muricularia, 5.
calverti, Arborella, 8.
calvescens, Badhamia, 3.
— var. moravica, Pyrenophora, 3.
calvitiosa, Russula, 3.
calvum, Mastigosporium, 8.
calvus, Mycena, 5.
calycanthicola, Phyllosticta, 5.
calycina, Trichoscyphella, 7.
calycophylli, Phyllachora, 3.
calycotomes, Cytospora, 7.
calyculatus, Corethromyces, 7.
calyculus, Calyculosphaeria, 3.
calyptratus var. virescens, Aspergillus, 7.
calystegiae, Phomopsis, 7.
—, Stagonospora, 7.
camarae, Cercospora, 3.
camaresiana, Poria, 3.
camargoi, Puccinia, 5.
camarinensis, Dictyothyriella, 3.
camarosporioides, Dichomera, 3.
cambodgensis, Dendrogaster, 3.
cameleo, Sterigmatocystis, 5.
cameliae, Dicaeoma, 1.
camelinae, Septoria, 3.
camelliae, Aithaloderma, 6.
—, Botryodiplodia, 3.
—, Clithris, 8.
—, Cryptosporium, 3.
—, Cylindrosporium, 3.
—, Lophodermium, 7.
—, Monochaetia, 3.
—, Mycosphaerella, 3.
camelliae-japonicae, Leptosphaeria, 3.
camemberti, Oospora, 5.
camerunensis, Botryodiplodia, 3.
campanella, Xeromphalina, 7.
— f. major, Omphalia, 8.
campanulae, Anisostomula, 2.
—, Ascochyta, 3.
—, Clathrosorus, 1.
—, Coniothyrium, 3.
—, Diplodiplenodomopsis, 3.
—, Micropuccinia, 3.
—, Spongospora, 7.
—, Sporonema, 1, 2, 3,.
campanulae-cerviculatae, Jahniella, 2.
campanulae-latifoliae, Phomopsis, 3.
—, Phyllosticta, 3.
campanulae-rotundifoliae, Puccinia, 7.
campanulae-sarmaticae, Ramularia, 3.
campanulae-Scheuchzeri, Puccinia, 7.
campanulata, Galerula, 8.
—, Hydrocybe, 2.
campanulatus, Marasmius, 1.
— var. ealaensis, Panaeolus, 3.
campanulicola, Phyllosticta, 3, 5.
campbellae, Arcangeliella, 7.
campeliae, Uredo, 3.
campestris, Clitocybe, 6.
—, Peronospora, 3.
—, Stropharia, 3.
— f. rugosa, Psalliota, 8.
— var. lilacinus, Agaricus, 5.
— var. nauseosa, Psalliota, 8.
— var. squamulosa, Psalliota, 7.
camphorosmatis, Phoma, 3, 6.
campoi, Clavaria, 2.
—, Cortinarius, 2.
—, Nidularia, 2.
—, Septoria, 2.
—, Sphaerella, 2.
campomanesiae, Phomopsis, 8.
campsi, Pterula, 2.
camptoceras, Fusarium, 3, 5.
camptophylla var. marchantiae, Ompahlia, 3.
camptospora, Trichosporium, 7.
camptostylus, Aphanomyces, 5.
campylopoda, Meliola, 3.
campylopodis, Lamprospora, 3.
campylotricha, Meliola, 3.
—, Unguiculella, 8.
camusianum var. pratense, Entyloma, 8.
cana, Peniophora, 3.
canadensis, Endogone, 4, 5,
—, Micropuccinia, 2.
—, Peniophora, 3.
—, Peronospora, 3.
—, Spicaria, 3.
canali, Melanophyllum, 2.
canaliculata, Pleomeris, 2.
canaliculatum, Tuber, 1.
canaliculatus, Polyporus, 1.
canalipes, Volvaria, 8.
—, Volvariopsis, 8.
canangae, Phyllosticta, 3.
canariense, Camarosporium, 4.
canariensis, Adea, 4.
—, Didymosphaeria, 4.
—, Eutypa, 4.
—, Griphosphaeriella, 4.
—, Kirschsteiniella, 7.
—, Massaria, 4.
—, Mycosphaerella, 4.
—, Pleospora, 4.
—, Valsa, 4.
canarii, Enerthidium, 8.
canavaliae, Colletotrichum, 3.
—, Glomerella, 6.
—, Guignardia, 3.
—, Massalongiella, 3.
—, Mycosphaerella, 3.
—, Phyllachora, 3.
—, Phytophthora, 7.
canavalliae, Uleomyces, 3.
cancellata, Cintractia, 7.
candicans, Collybia, 1.

—, Telamonia, 2.
candicantium, Phragmidium, 3.
candida, Dasyscypha, 5.
—, Everhartia, 4.
—, Hemimycena, 8.
—, Hormiactis, 3.
—, Humaria, 5.
—, Microscypha, 3.
—, Schulzeria, 7.
—, Torula, 7.
—, Torulopsis, 7.
— f. gracile, Omphalia, 5.
— f. robusta, Omphalia, 5.
— subsp. corylaria, Monilia, 5.
— var. fusca, Calvatia, 3.
— var. herbarum, Solenia, 3.
— var. macrospora, Albugo, 7.
— var. microspora, Albugo, 7.
— var. populina, Typhula, 7.
— var. rubro-flava, Calvatia, 3.
candidaforme, Oospora, 5.
candidissimus, Cantharellus, 2, 3.
—, Polyporus (Apodoporus), 3.
candidulum, Cylindrocarpon, 3.
candidum, Acrospermum, 3.
—, Helicoma, 4.
—, Malacodon, 3.
—, Melanconium, 7.
—, Tricholoma, 1.
— var. crassum, Cylindrocarpon, 3.
— var. maius, Cylindrocarpon, 3.
— var. medium, Cylindrocarpon, 3.
— var. minus, Cylindrocarpon, 3.
candidus, Dendrogaster, 7.
—, Leucopaxillus, 8.
—, Merulius, 3.
—, Polyporus, 1.
—, Sclerogaster, 7.
— f. alyssi-alyssoides, Cystopus, 5.
— f. brassicae-nigrae, Cystopus, 5.
— f. capsellae bursae pastoris, Cystopus, 5.
— f. coronopi-procumbentis, Cystopus, 5.
— f. hesperidis matronalis, Cystopus, 5.
— f. lepidii-perfoliati, Cystopus, 5.
— f. sinapidis-arvensis, Cystopus, 5.
— f. syreniae-sessiliflorae, Cystopus, 5.
— var. macrospora, Cystopus, 5.
— var. mauglnii, Cystopus, 3.
— var. microspora, Cystopus, 5.
candolleana, Psathyrella, 8.
candolleanum var. platincola, Hypholoma, 3.
candollei, Dothiorella, 8.
—, Ludwigiella, 3.
—, Sphacelotheca, 8.
— f. ramosa, Macrophoma, 7.
canellae, Meliola, 7.
canescens, Nigrospora, 7.
canicollis, Amphisphaerella, 7.
canina, Pyronema, 5.
canis, Blastodendrion, 7.
canistri, Gloeosporium, 8.
cannabicola, Diplodina, 2.
cannabina, Phomopsis, 3.
—, Pleosphaerulina, 7.
—, Pseudoperonospora, 3.
cannabinum, Coniothyrium, 3.
—, Macrosporium, 7.
cannabis, Aecidium, 3.
—, Mycosphaerella, 8.
cannae, Dicaeoma, 1.
—, Myrmaecium, 3.
—, Piricularia, 8.
canoceps, Hypholoma, 3.
cansjerae, Asterina, 5.
—, Tubercularia, 5.
canthii, Parasterina, 7.
cantonensis, Sorosporium, 8.
cantuariensis, Cercospora, 4, 5.
canum, Helotium, 3.
caparidensis, Clarkeinda, 7.
— f. gigantea, Clarkeinda, 7.
— f. laevipes, Clarkeinda, 7.
capense, Aithaloderma, 3.
—, Hysterostoma, 3.
capensis, Aleurodiscus, 2, 3.
—, Calonectria, 3.
—, Chaetostigmella, 7.
—, Cintractia, 6.
—, Cocconia, 2.
—, Lachnea, 3.
—, Polyschistes, 3.
—, Rhizopogon, 3.
—, Scleroderma, 3.
—, Scolecodothis, 2.
—, Stichomyces, 7.
—, Uromyces, 3.
caperatus, Polystictus, 2.
capillaris, Eripeziza, 7.
—, Omphalia, 8.
—, Puccinia, 8.
capillata, Rhamphosphaeria, 8.
capillatae, Septoria, 7.
capilligera, Meliola, 7.
capillipes, Delicatula, 8.
capitata, Clavaria, 3.
—, Dasyscypha, 8.
capitatum, Cladobotryum, 2.
—, Geoglossum, 3.
capitulata, Puccinia, 7.
capitulatum, Acladium, 5.
— var. clavatum, Acrothecium, 3.
capizensis, Asterina, 7.
—, Prillieuxina, 8.
capnoides, Elmerinula, 7.
—, Lembosia, 8.
capparidis, Asterostomella, 4.
—, Haplosporella, 3.
—, Phyllosticta, 8.
— var. foliicola, Ascochyta, 1.
capparoniae, Helminthosporium, 7.
caprarum, Podospora, 4.
caprea, Durella, 7.
capreae, Omphalia, 8.
capreolaria, Hyaloscypha, 7.
capreoli, Ascophanus, 8.
—, Lasiobolus, 7.
capreolinum, Penicillium, 5.
caprifoliorum, Stromatostysanus, 4.
capsellae, Diplodina, 3.
capsici, Cladosporium, 8.
capsici, Aecidium, 5.
—, Asoochyta, 3.
—, Brachysporium, 7.
—, Cercospora, 5, 7.
—, Colletotrichum, 6.
—, Diplodina, 3.
—, Gloeosporium, 7.
—, Microdiplodia, 8.
—, Oidiopsis, 7.
—, Phytophthora, 3.
—, Sclerophoma, 3.
capsici-annui, Alternaria, 7, 8.
capsularis, Endomycopsis, 6.
—, Williopsis, 5.
capsulata, Posadasia, 7.
capsulatus, Endomyces, 4.
— var. isabellina, Endomyces, 7.
capsulifera var. arborea, Badhamia, 5.
— var. repens, Badhamia, 5.
capucinus, Rhachomyces, 7.
caput-medusae, Meliola, 7.
—,var. depauperata, Stropharia, 5.
caraborum, Helotium, 7.
caracaensis, Dimeriella, 1.
caracasana, Passalora, 5.
—, Puccinia, 5.
caraganae, Cytospora, 4.
—, Phomopsis, 3.
—, Phyllosticta, 2.
caraguata, Pseudophyllachora, 3.
carbonacea, Meliola (Chaetomeliola), 8.
— var. anacardii, Asterina, 3.
carbonaceum, Septobasidium, 1.
carbonaria, Cintractia, 6.
—, Inocybe, 1.
—, Omphalia, 1.
—, Psathyra, 8.
—, Thelephora, 3.
— var. minute-sculpta, Chalymotta, 7.
carbonarium, Hydnum, 1.
carbonarius, Merulius, 2, 3.
carbonei, Blastodendrion, 3.
carbonescens, Lepiota, 3.
carbonicum, Tricholoma, 1.
carcinoides, Tuburcinia, 3.
cardamines, Metasphaeria, 3.
—, Rhombiella, 8.
—, Ustilago, 8.

cardamines-amarae, Phyllosticta, 3.
cardinale, Coryneum, 8.
cardiocrini, Septoria, 8.
cardiospermi, Alternaria, 8.
—, Meliola, 8.
cardui, Diplodina, 3.
—, Orbilia, 7.
—, Ovularia, 1.
— var. farfarae, Orbilia, 7.
— var. rutae, Orbilia, 7.
— var. verbasci, Orbilia, 7.
carduorum, Leptosphaeriopsis, 3.
carestianum var. natalense, Septobasidium, 8.
carettei, Gyrophragmium, 3.
cari, Cercospora, 3.
caribbaeus, Dimeromyces, 1.
carica, Phytophthora, 1.
caricae, Botryodiplodia, 4.
—, Chaetothyrium, 3.
—, Laestadia, 5.
—, Napicladium, 5.
—, Ovulariopsis, 6, 7.
— (Speg.) Hohn., Pucciniopsis, 3.
— (Speg.) Seaver ap. Seaver & Chardon, Pucciniopsis, 3.
caricae-papayae, Phomopsis, 5.
caricicola, Phomatospora, 4.
—, Stagonospora, 3, 6.
—, Uredo, 5.
—, Volutella, 3.
caricina, Dermascia, 7.
—, Diplodina, 3.
—, Eriopeziza, 8.
—, Mollisia, 3.
—, Neottiospora, 3.
—, Phoma, 8.
—, Sclerotinia, 7.
—, Tapesia, 7.
caricincolum var. holci, Belonidium, 7.
caricinella, Linochora, 1.
caricinellum, Leptostroma, 1.
caricinum, Cryptosporium, 1.
—, Hypoderma, 3.
—, Trichobelonium, 7.
caricinus, Marasmius, 8.
cariciphila, Cintractia, 6.
—, Ustilago, 3.
caricis, Didymella, 2,
—, Diplodina, 7.
—, Dothiorella, 3.
—, Hysteropezizella, 2.
—, Mycosphaerella, 3.
—, Phaeoseptoria, 3.
—, Pyrenodiscus, 3.
—, Stomiopeltella, 3.
— f. sp. urticae-inflatae, Puccinia, 3.
— var. caricis-asturicae, Stagonospora, 2.
caricis-albae, Cintractia, 3.
caricis-amblyolepis, Puccinia, 8.
caricis-conicae, Puccinia, 8.
caricis diffusa, Puccinia, 1.
caricis-divisae, Septoria, 2.
caricis-douglasii, Cintractia, 6.
caricis-filicinae, Farysia, 7.
caricis-frigidae, Dicaeoma, 3.
caricis-gibbae, Dicaeoma, 3.
caricis-haematorrhynchae, Dicaeoma, 3.
caricis-japonicae, Dicaeoma, 3.
caricis-macrocephalae, Dicaeoma, 3.
caricis-maximowiczii, Puccinia, 8.
caricis-montanae, Dicaeoma, 3.
— f. sp. jaceae, Puccinia, 3.
caricis-muricatae, Metaspheria, 3.
caricis-okushiriensis, Puccinia, 8,
caricis pendulae, Hendersonia, 4.
— —, Placosphaeria, 4.
— —, Pleospora, 4.
caricis phalaroidis, Uredo, 3.
caricis-pilosae, Hendersonia, 3.
—, Puccinia, 8.
caricis-polystachyae, Dicaeoma, 1.
caricis-pseudololiaceae, Puccinia, 8.
caricis-rhizopodae, Puccinia, 8.
caricis-ribis, Puccinia, 1.
— subsp. caricis-grossulariae, Puccinia, 1.
— subsp. caricis-ribis-nigri, Puccinia, 1.
— subsp. diffusa, Puccinia, 1.
caricis-sadoensis, Puccinia, 8.
caricis-scabrifoliae, Puccinia, 7.
caricis-sempervirentis, Puccinella, 3.
caricis-shepherdiae, Puccinia, 3.
caricis-shimidzensis, Puccinia, 8.
caricis-siderostictae, Dicaeoma, 3.
caricis-strictae, Dicaeoma, 1.
caricis-thunbergii, Puccinia, 8.
caricis-urticae, Puccinia, 1.
caricis-vulpinae, Hendersonia, 3.
—, Leptosphaeria, 3.
caricum, Neottiospora, 3.
—, Pseudopeziza, 3.
carinatus, Misgomyces, .7
carinii, Lepiota, 6.
carissae, Meliola, 3.
—, Trichopeltula, 3.
carissiana, Paranectria, 8.
carlinae, Asteromella, 3.
—, Didonia, 7.
—, Naevia, 7.
—, Phyllosticta, 7.
— Naumov, Rhabdospora, 3.
— Petrov, Rhabdospora, 7.
—, Sclerotinia, 7.
—, Septoria, 3, 5.
carlsbergensis var. cerasi, Saccharomyces, 2.
— var. mandschuricus, Saccharomyces, 6
— var. monacensis, Saccharomyces, 6.
— var. polymorphus, Saccharomyces, 6.
— var. valdensis, Saccharomybes, 6.
carludoviciae, Phomopsis, 8.
carminoparum, Myxotrichum, 7.
carnea, Arcyria, 5.
—, Cyphella, 3.
—, Cytodiscula, 6.
—, Phomopsis, 2.
—, Phyllachora, 3.
—, Pucciniola, 2.
—, Schiffnerula, 3.
—, Sclerotinia, 7.
—, Ustilago, 3.
carneo-alba, Mollisia, 5.
— Coker, Tremella, 1.
— Lloyd, Tremella, 2, 3.
carneocolor, Tremella, 3.
carneo-gelatinosa, Armillaria, 3.
carneola, Odontia, 8.
—, Ovularia, 3.
—, Sebacina, 3.
carneo-lutea, Polyporus, 6.
carneo-lutescens, Penicillium, 8.
carneomaculans, Leptosphaeria, 3.
carneo-roseus, Hypochnus, 7.
carneosanguinea, Mycena, 5.
carneo-violacea, Humaria, 8.
carnescens, Hygrophorus, 8.
carneum, Hypoxylon, 5.
—, Malacostroma, 5.
— var. purpureum, Hydnangium, 5.
carneus, Aspergillus, 7.
— var. anserinus, Ascophanus, 7.
— var. sublividus, Ascophanus, 7.
carniformis, Ramularia, 5.
carniolica, Peronospora, 3.
carnis, Sporotrichum, 5.
carnivora, Tridentaria, 8.
carnosa, Ombrophila, 7.
—, Peniophora, 3.
—, Tapesia, 7, 8.
carnosula, Hyaloscypha, 7.
carnosus, Lactarius, 2, 3.
caroli, Lepiota, 8.
—, Phlegmacium, 1.
caroliniana, Helicogloea, 8.
—, Neogyromitra, 7.
—, Platygloea, 1.
—, Saccoblastica, 5.
—, Sphaerella, 5.
carolinianum, Catenochytridium, 8.
—, Pythium, 6.
carolinianus, Leucogaster, 5.
caronae, Arnaudiella, 3.
carotae, Cercospora, 4.
carpathica, Ascochyta, 3.
—, Orbilia, 7.
—, Tapesia, 7.
carpathicola, Stagonosporopsis, 1, 3.
carpathicum, Cenangium, 7.
—, Lachnum, 7.
— var. mughi, Lachnum, 7.
carpathorossica, Pezizella, 7.
carpatica, Asteromella, 3.
—, Coniothyrinula, 3.

—, Melanopsamma, 2.
—, Milesia, 7.
—, Skepperia, 3.
—, Stictochorellina, 3.
— var. erythrosora, Milesia, 7.
carpaticum, Coniothyrium, 3.
—, Septatium, 8.
—, Stereum, 5.
carpaticus, Crepidotus, 4.
carpatorossicus, Leptoporus, 8.
carpinacea, Biatorella, 7.
—, Globulina, 7.
—, Hyaloscypha, 7.
—, Leciographa, 7.
carpinaceus, Boletus, 8.
carpinea, Anthostomellina, 3.
— Pet., Haplosporella, 3.
— (Sacc. & Br.) Pet., Haplosporella, 3.
carpineus, Achroomyces, 3.
—, Polyporus (Phisisporus), 3.
carpini, Camarosporium, 3.
—, Dothichiza, 4.
—, Encoelia, 7.
—, Melanobasidium, 3.
—, Sclerotinia, 3.
—, Stilbospora, 7.
— f. sordida, Diaporthe, 3.
carpinicola, Dothiorella, 3.
carpocrinum, Helminthosporium, 8.
carpogena, Phyllosticting, 3.
carpogenum, Cephalosporium, 6.
—, Sporotrichum, 5, 6.
carpophila, Botryodiplodia, 3.
—, Erysiphe, 3.
— f. pruni, Strasseria, 5.
— var. rubicola, Erysiphe, 3.
carpophilus, Marasmius, 8.
carposchiza, Phomopsis, 2.
carpta f. major, Inocybe, 5.
carthami, Bullaria, 3.
—, Cercospora, 4.
—, Cercosporella, 3.
—, Macrosporium, 8.
—, Oidium, 3.
—, Phoma, 8.
—, Phyllosticta, 8.
—, Ramularia, 3.
—, Septoria, 3.
carthamicola, Stagonospora, 8.
carthusianum, Stereum, 5.
cartilaginea var. glabra, Clitocybe, 7.
cartilagineus, Masseerina, 2, 3.
carunculoides, Sclerotinia, 3.
carveri, Taphrina, 8.
carvi, Septoria, 7.
caryae, Cylindrosporella, 3.
—, Hypoderma, 8.
—, Phyllosticta, 1.
—, Rosellinia, 3.
— var. pecanae, Gnomonia, 7.
caryigena, Cercoseptoria, 8.
—, Mycosphaerella, 7.
caryogena, Volutella, 2.
caryophagum, Melanomma, 2.
caryophyllata, Mycosphaerella, 8.
caryophyllea var. radiata, Phylacteria, 3.
caryophylleus f. elongatus, Marasmius, 5.
caryotae, Dothiorella, 3.
—, Phyllosticta, 7.
caryotae-urentis, Phomopsis, 5.
casaresiana, Metasphaeria, 5.
caseariae, Meliola, 5.
—, Septoria, 3.
caseovorans, Oospora, 2.
casimiri, Armillaria, 1.
—, Clitocybe, 1.
—, Inocybe, 1.
—, Polyporus (Ochroporus), 3.
—, Telamonia, 2.
casimiroae, Phyllachora, 3.
—, Phyllosticta, 3.
caspari, Crepidotus, 3.
caspicum, Leptothyrium, 6.
cassandrae, Phialea, 7.
cassiae, Leptostromella, 3.
—, Melanops, 7.
— Stevens, Mycosphaerella, 3.
— Syd., Mycosphaerella, 3.
—, Passalora, 8.
—, Stomiopeltis, 3.
cassiae-bicapsularis, Uredo, 5.
cassiaecola, Hapioravenelia, 2.
cassiae-covesii, Ravenelia, 2.
cassiae-goratensis, Phyllosticta, 8.
cassinopsidis, Anthostomella, 3.
cassiopes, Phaeosporella, 3.
cassipoureae, Scolecopeltis, 3.
—, Septoidium, 7.
castagnei f. populina, Marssonina, 3.
castanea, Clitocybe, 3.
—, Cryptodiaporthe, 7.
—, Hypocrella, 6.
—, Inocybe, 1.
—, Leotia, 7.
—, Phlebia, 3.
—, Phomopsis, 2.
— Bourd. & Galz., Tomentella, 3.
— (Bourd. & Galz.) Donk, Tomentella, 7.
castaneae, Grifola, 8.
—, Haplosporella, 3.
—, Lophiotrema, 7.
—, Ophiostoma, 7.
—, Phoma, 1.
—, Pleurostromella, 3.
—, Polyporus, 3.
—, Spirospora, 1.
—, Venturia, 7.
castaneicolor, Psathyrella, 3.
—, Psilocybe, 3.
castaneifolia, Psilocybe, 3.
castanellus, Gyrodon, 8.
castaneofloccosa, Clitocybe, 8.
castaneum, Dictyosporum, 3.
—, Inoloma, 2.
—, Malacostroma, 5.
castaneus, Hypochnus, 7.
—, Irpex, 3.
—, Polystictus, 3.
— f. purpurinus, Boletus, 8.
castanicola, Dothidella, 3.
—, Mycosphaerella, 7.
castanopsidis, Dothidella, 3.
—, Pseuderiospora, 3.
—, Taphrina, 8.
castanopsis, Inocybe, 5.
castanospermi, Clithris, 3.
castellana, Melampsora, 5, 7.
—, Tuburcinia, 3, 5.
castellanii, Scopulariopsis, 5.
castilleyae, Dothiorella, 3.
—, Melanomma, 3.
—, Mycosphaerella, 3.
castilloae, Ceuthospora, 3.
casuarinae, Apomella, 8.
catacaumatis, Stagonospora, 2.
catalaunica, Leptonia, 8.
—, Melanoleuca, 7.
catalaunicus, Sarcodon, 8.
catalpae, Microdiplodia, 3.
catarrhalis, Oospora, 2, 6.
catenarium, Drechslera, 5.
catenata, Farysia, 8.
catenoides, Hyphochytrium, 8.
catenulata, Arthuria, 6.
—, Eidamia, 4.
catenulatum, Colletotrichum, 5.
—, Gliocladium, 5.
—, Pythium, 6.
catharineae, Muscia, 4.
catharticum, Sorosporium, 6.
catinus var. microspora, Geopyxis, 2.
catoniana, Ceratostomella, 7.
catonianum, Ophiostoma, 7.
catonii, Ovularia, 3.
—, Phoma, 3.
catopii, Hesperomyces, 7.
catsbyana, Phyllachora, 7.
cattleyicola, Macrophoma, 3.
catulus, Tricholoma, 5.
caucasica, Inocybe, 8.
—, Ramularia, 3.
caucasicum, Fusarium, 4.
—, Hericium, 5, 6.
caucasicus, Marasmius, 8.
caucensis, Crossopsora, 7.
caudata, Apiosporella, 1.
—, Ciliaria, 3.
— Gautiera, 7.
—, Linospora, 7.
—, Pezizella, 7.
—, Radotinea, 7.

—, Rosellinia, 3.
—, Telimena, 5.
caulicinalis, Crinipellis, 5.
caulicola, Colletotrichum, 3.
—, Halobyssus, 3.
—, Polystomella, 2.
caulicolum, Lophium, 8.
cauliculatus, Corethromyces, 7.
caulina, Diatrype, 8.
caulincola, Sphaeropsis, 3.
cauliphila, Naucoria, 2.
caulium, Allantozythia, 3.
—, Ascochyta, 3.
—, Phlyctaena, 3.
—, Rhabdospora, 1.
— f. santolinae, Lophiostoma, 7.
caulivora, Catosphaeropsis, 8.
—, Exobasidiopsis, 3.
—, Kabatiella, 3.
caunae, Micropeltis, 3.
cauralis, Naucoria, 8.
caussei, Xerula, 8.
cauticinalis, Xeromphalina, 7.
cavaracanum, Fusidium, 5.
cavarae, Cryptococcus, 4.
—, Macrosporium, 2, 3.
—, Pleurotus, 1.
—, Zygosaccharomyces, 2, 3.
— var., Beauverie, Zygosaccharomyces, 6.
cavatica, Puccinia, 7.
cavendishiae, Echidnodella, 7.
—, Pestalozzia, 5.
—, Septoria, 3.
cavendishii, Colletotrichum, 3.
cavernosus, Polyporus (Physisporus), 3.
cavinae, Cantharellus, 1.
—, Geopyxis, 3.
—, Lactarius, 1.
—, Polyporus (Apodoporus), 3.
—, Sistostrema, 3.
cavipes, Marasmius, 8.
cavispermum var. minus, Fusarium, 6.
cavopedes, Clitocybe, 3.
cayaponiae, Cercospora, 6.
—, Phaeodimeriella, 3.
—, Phaeodimeris, 7.
ceanothi, Camarosporium, 8.
—, Dicaeoma, 1.
—, Haplosporella, 3.
—, Phyllosticta, 3.
—, Septoria, 3.
ceballosi, Leptosphaeria, 7.
cecropiae, Fusicladium, 7.
—, Phialea, 3.
cedralensis, Echidnodella, 7.
—, Phyllachora, 8.
cedrelae, Asteromella, 4.
—, Fusicoccum, 7.
—, Oplophora, 2.
—, Phomopsis, 7.
—, Phyllosticta, 8.
—, Sphaerella, 3.
—, Uncinula, 8.
— var. nodulosa, Uncinula, 8.
cedretorum, Galerula, 3.
—, Mycena, 3.
— var. suberetorum, Cortinarius, 8.
— var. typicus, Cortinarius, 8.
cedrina, Chloroscypha, 8.
—, Patellea, 8.
ceibae, Coniothyriopsiella, 7.
cejpi, Globulina, 7.
—, Helotium, 7.
—, Hyaloscypha, 7.
—, Lachnea, 7.
—, Omphalia, 8.
—, Orbilia, 7.
celakovskyana, Schroeterella, 3.
celastri, Diatrype, 5.
—, Polyrhizon, 3.
—, Treubiomyces, 3.
—, Uredo, 8.
celastrina, Phyllostictina, 3.
celebensis, Kordyana, 3.
cellare, Cladosporium, 7, 8.
cellulare var. lycopodis, Synchytrium, 3.
cellulosa, Pezizella, 7.
cellulosophaga, Monilia, 7.
celmisiae, Aecidium, 5.
—, Coniothyrium, 3.
—, Puccinia, 3.
celmisiae-discoloris, Aecidium, 3.
celmisiae-petiolatae, Aecidium, 3.
celmisiae-petriei, Aecidium, 3.
celosiae, Cercospora, 4.
—, Fusarium, 4, 6.
—, Oidium, 3.
celtidicola, Meliola, 3, 6.
— var. microspora, Asterina, 1.
celtidis, Ascochyta, 5.
—, Botryodiplodia, 3.
—, Cercosporella, 3.
—, Haplomela, 3.
—, Helicoceras, 6.
—, Septogloeum, 3.
— var. longipes, Haplosporella, 3.
celtidum, Meliola, 3.
cembrae, Ixocomus, 8.
cenangioides, Myxocyclus, 3.
cenchrina, Septoria, 3.
centaureae, Bremia, 3.
—, Diplodina, 1.
—, Gnomonia, 3.
—, Macrosporium, 8.
—, Phyllosticta, 3.
—, Tapesia, 7.
— f. centaureae-hoffmannseggianae, Puccinia, 3.
centaureae-asperae, Septoria, 4.
centellae, Mycosphaerella, 3.
—, Protomyces, 6.
—, Septoria, 8.
centifoliae, Phyllosticta, 8.
centratheri, Uredo, 3.
centrifuga f. insidens, Leciographa, 5.
centroptili, Glotzia, 8.
centrospora, Barlaeina, 7.
cepae, Phyllosticta, 7.
cepaestipes, Armillaria, 1.
—, Hiatula, 7.
— var. lilacino-granulosa, Hiatula, 7.
cephaelidis, Pediascus, 7.
—, Phyllosticta, 8.
cephaelis, Gloeosporium, 8.
cephalanthi, Oidium, 7.
—, Ovulariopsis, 6, 7.
—, Scleroderris, 3.
cephalariae, Spilosticta, 3.
cephalariae-laevigatae, Peronospora, 7.
cephalariae-uralensis, Leptosphaeria, 7.
cephalosporioides, Torula, 8.
cephalote, Stylopage, 8.
cephalotricha, Delicatula, 8.
—, Hemimycena, 8.
cepulae, Tuburcinia, 3.
ceracea, Aldrigiella, 7.
—, Dactryomitra, 8.
—, Dacryopsis, 1.
—, Grandinia, 3.
—, Peniophora, 3.
ceraceoides, Dacrymyces, 8.
— var. viridi-flava, Dacrymyces, 8.
cerasi, Armillaria, 1.
—, Leucotelium, 7.
—, Oidium, 3.
—, Pleospora, 8.
—, Saccharomyces, 2.
cerasorum, Ramularia, 2, 5.
cerastii, Helotium, 7.
—, Pyrenophora, 3.
cerastii anomali, Peronospora, 5.
cerastii-brachypetali, Peronospora, 7.
cerastii glandulosi, Peronospora, 7.
cerastii-maximi, Phoma, 3.
cerastii-pumili, Ascochyta, 4.
cerastis f. negundinis, Gnomonia, 3.
ceratocarpi, Marssonina, 3.
ceratomycetalis, Chitonomyces, 3.
ceratoniae, Diplodia, 7.
—, Diplosclerophoma, 8.
—, Hendersonia, 7.
—, Phoma, 7.
ceratophora, Naemosphaerella, 3.
ceratosperma, Valsa, 8.
ceratospora, Acaulopage, 7.
ceratostomoides, Graphiopsis, 7.
cerberi, Hyaloscypha, 7.
cercidicola var. coremioides, Cercospora, 3.
cercidis, Knyaria, 8.
—, Macrophoma, 8.

cercidis, Microdiplodia, 3.
—, Sphaeropsis, 3.
cercidosporium, Macrophoma, 6.
cercospora, Acaulopage, 8.
cercosporae, Verticillium, 7.
cercosporaecola, Botrytis, 4.
cercosporelloides, Rhopalidium, 3.
cerea, Ceracea, 8.
cerealis, Dasyscypha, 7.
—, Naucoria, 8.
cerebralis, Coryne, 8.
cerebriformis, Haematomyces, 3.
—, Hypocrea, 3.
—, Monilia, 7.
—, Paracoccidioides, 8.
cerebrina, Botryodiplodia, 5.
—, Ulocolla, 1.
cerebroides, Peridermium, 4.
cerei-peruviani, Leptosphaeria, 3.
cerevisiae, race anamensis, Saccharomyces, 6.
—, race batatae, Saccharomyces, 6.
—, subsp. orsati, Saccharomyces, 6.
—, —, race saké, Saccharomyces, 6.
—, —, var. turbidans, Saccharomyces, 6.
—, subsp. vetrozensis, Saccharomyces, 6.
—, var. ellipsoideus, Saccharomyces, 6.
—, —, race valesiacus, Saccharomyces, 6.
—, var. festinans, Saccharomyces, 6.
—, var. marchalianus, Saccharomyces, 6.
—, var. onychophilus, Saccharomyces, 7.
—, var. pulmonalis, Saccharomyces, 6.
cerina, Hypodermella, 7.
—, Trametes, 3.
cerinthes, Ascochyta, 3.
cerinum, Corticium, 1.
—, Lachnum, 7.
cerinus, Trichodiscus, 8.
cernohorskyi, Russula, 7.
cernua var. areolata, Psilocybe, 6.
cerotelioides, Uredo, 7.
cerussata, Poria, 3.
cervarium, Inoloma, 2.
cervicolor, Lepiota, 7.
—, Septobasidium, 8.
cervina, Disciseda, 3.
—, Grandinia, 3.
—, Phlebia, 5.
—, Sepultaria, 7.
—, Sordaria, 7.
— f. laevis, Trametes, 7.
cervinifolia, Psalliota, 7.
cervinus subsp. atromarginatus, Pluteus, 3, 4.
— var. brasiliensis, Pluteus, 1.
— var. ealaensis, Pluteus, 3.
cervorum, Lachnea, 7.
cerylonis, Amphimyces, 7.
cesatii, Curvularia, 7.
—, Phomopsis, 2.
—, Poria, 3.
— f. heteropogonis, Puccinia 2.
— f. phlomidis herbae-venti, Cicinnobolus, 3, 5.
cestri, Acrodesmis, 3.
—, Allosoma, 3.
—, Aulographum, 3.
—, Chrysocyclus, 3.
—, Chrysopsora, 3.
—, Morenoella, 3.
—, Physalospora, 3.
—, Pucciniola, 2.
—, Scolecopeltis, 3.
cestrica, Aleuria, 5.
cestricola, Meliola, 3.
cetraricola, Phragmothyrium, 5.
cetrariicola, Micropeltopsis, 5.
ceypi, Cyphella, 3.
chacoensis, Pholiota, 3.
—, Polystictus, 3.
chaenomelis, Sclerotinia, 5.
chaenorrhini, Septoria, 7.
chaenostoma, Haplodothella, 5.
chaerophylli, Cylindrosporium, 4.
—, Obconicum, 8.
—, Phoma, 3.
chaetocanthi, Puccinia, 3.
chaetachmes, Meliola, 8.
chaetiferum, Phlyctochytrium, 8.
—, Rhizophidium, 8.
chaetocalycina, Cercospora, 7.
chaetochloae, Dicaeoma, 1.
—, Meliola, 3.
—, Phyllachora, 3.
chaetoloma, Leucoporus, 3.
—, Phellinus, 3.
chaetomioides, Phorcys, 1.
— f. calva, Phorcys, 1.
chaetomium var. americana, Coleroa, 3.
chaetophilum, Chytridium, 3.
chaetophilus, Corethromyces, 7.
chaetophora, Aphelidium, 3.
—, Ophiosphaeria, 8.
chaetospaniae, Dimeromyces, 1.
chaetosporum, Chaetospermum, 3.
chaetostromum, Colletotrichum, 5.
chagres, Meliola, 3.
chakasskensis, Poria, 7.
chalaroides, Naemosphaerella, 6, 7.
chamaebuxi, Coleophoma, 3.
chamaecristicola, Irenopsis, 3.
chamaedaphnes, Gloeosporium, 3.
chamaedoreae, Phoenicostroma, 3.
chamaefistulae, Phyllachora, 7.
chamaeleon, Russula, 8.
chamaeleontina var. fusca, Russula, 5.
— var. ochrorosea, Russula, 8.
chamaenerii, Pyrenopeziza, 3, 7.
chamaepeuces, Puccinia, 8.
chamaeraphis, Sorosporium, 3.
chamaerhodis, Septoria, 4, 5.
chamaesyceae, Cercoseptoria, 3.
chamaihyphon, Pythium, 7.
chameleontina var. bicolor, Russula, 6.
chamomillae, Septoria, 3, 5.
chandleri, Meliola, 8.
chanousianum, Coniothyrium, 3.
chaptaliae, Synchytrium, 3.
characii, Chytridium, 3.
chardoni, Albugo, 5.
—, Meliolina, 7.
—, Phyllachora, 3.
—, Uredo, 7
chardoniana, Cercospora, 7.
—, Penzigia, 7.
—, Phillipsia, 3.
—, Poronia, 3.
—, Xylaria, 7.
chardonianum, Colletotrichum, 3.
chardonii, Scolecopeltis, 3.
—, Sphaerella, 3.
charlesii, Penicillium, 7.
charmelii, Uromyces, 4.
chartarum var. orientalis, Ascotricha, 7.
chaseae, Sphaceloma, 6.
chaseanum, Dichaeoma, 1.
chattoni, Blastulidiopsis, 6.
cheelii, Russula, 7.
cheesemanii, Uredo, 3.
cheiranthi, Coniothyrium, 8.
—, Fusicoccum, 3.
cheiriana, Septoria, 3.
cheirodendronis, Irene, 3.
—, Irenia, 3.
chelidonii, Diplodina, 3.
—, Entyloma, 3.
—, Plenodomus, 3.
—, Rhabdospora, 3.
chelidonii-pierotii, Melampsora, 5.
chelonanthi, Phyllosticta, 3.
chelonis, Micropuccinia, 3.
chenopodii, Alternaria, 8.
—, Capitularia, 3.
—, Leptothyrium, 3.
—, Macrophoma, 3.
—, Mollisia, 7.
—, Mycosphaerella, 3.
— House, Stagonospora, 1.
— Baud. et Picb., Stagonospora, 3.
— var. micromacula, Cercospora, 4.
chenopodii-albi, Leptosphaeria, 3.
—, Phyllosticta, 3.
chenopodii-boni henrici, Phyllosticta, 7.
chenopodiicola, Phyllosticta, 3.
chenopodii-fruticosi, Nigredo, 3.
chenopodii-opulifolii, Peronospora, 7.
chenopodii-urbici, Peronospora, 7.
chenopodii-vulvariae, Peronospora, 7.
cheonis, Cercospora, 8.
cherensis, Phyllosticta, 8.
chermesinum, Penicillium, 5.

chesneyae, Uromyces, 8.
chevalieri, Aspergillus, 5.
—, Saccharomyces, 6.
— var. torulosus, Saccharomyces, 6.
—, Zygopichia, 6.
chiantigiana, Zygopichia, 8.
chichenensis, Puccinia, 7.
chilense, Entyloma, 3.
—, Gloeosporium, 6.
—, Lophiotrema, 2.
chilensis, Abaphospora, 8.
—, Brefeldiella, 2.
—, Calosphaeria, 3.
—, Cantharosphaeria, 1.
—, Ceuthospora, 3.
—, Claudopus, 2.
—, Coccobotrys, 2.
—, Dothiorella, 2.
—, Fabraea, 2.
—, Gautiera, 7.
—, Gloniella, 2.
—, Heteropatella, 2.
—, Isothea, 2.
—, Jaffuela, 2.
—, Meliola, 2.
—, Melomastia, 2.
—, Merulius, 3.
—, Mitopeltis, 2.
—, Montagnella, 2.
—, Physalosporella, 7.
—, Psathyrella, 2
—, Stomiopeltis, 7.
—, Stropharia, 2.
—, Trotterula, 2.
chilomenis, Hesperomyces, 7.
chimonanthi, Botryodiplodia, 3.
chinese, Triphragmium, 8.
chinensis, Cercospora, 8.
—, Chitonomyces, 3.
—, Cintractia, 7.
—, Coreomyces, 7.
—, Gerwasia, 8.
—, Mainsia, 6.
chiococcae, Eumela, 3.
—, Irenopsis, 3.
chioneus f. pellucida, Leptoporus, 7.
— f. ellipsospora, Pleurotus, 7.
chippii, Laschia, 3.
—, Laschia, 2.
chiriquensis, Mimeomyces, 7.
chlamydosporum, Azygozygum, 7.
—, Fusarium, 3, 5.
chlorantha, Velèovsky, Russula, 1.
—, Zvára ap. Schaeffer, Russula, 7.
chloranthi, Asterina, 6.
chloridicola, Sorosporium, 5, 6.
—, Tilletia, 3.
chloridis, Coniosporium, 3.
—, Gnomonia, 3.
—, Uromyces, 3.
chloridis-berroi, Uredo, 3.
chlorina, Orbilia, 7.
—, Scoptria, 3.
— f. dominicana, Valsa, 3.
chlorinella, Mycena, 8.
chlorinomarginata, Pyrenopeziza, 8.
chlorinosma, Mycena, 8.
—, Russula, 3.
chloristylidis, Meliola, 3.
chlorogali, Septoria, 8.
chloroleucon, Penicillium, 5.
chloromela, Chloroscypha, 6.
chlorophaeum, Penicillium, 5.
chlorophanus f. tenuis, Hygrophorus, 7.
chlorophyllum, Hebeloma, 3.
chlorospila, Phyllosticta, 3.
chlorospora, Chaetophoma, 7.
—, Endostigme, 3.
chlorostoma, Hypocrea, 1, 5.
chocolatus, Polyporus, 3.
chodati, Candida, 5.
—, Endomyces, 5.
—, Saccharomyces, 6.
chodatii, Pichia, 6.
—, Saccharomyces, 2.
choisiae, Coniothyrium, 3.
—, Phyllostictina, 3.
choisyae, Phomopsis, 7.
cholevae, Asaphomyces, 7
chollematospora, Macrophoma, 6.
chondrillae, Falcispora, 7.
chondrillaecola, Phoma, 3.
chondrillina, Ascochytella, 6.
—, Bullularia, 3.
—, Sclerophomella, 3.
chorinensis, Rhopographus, 8.
—, Sphaerella, 8.
chorisiae, Phoma, 6.
chorisporae, Ramularia, 3.
chorleyi, Meliola, 8.
christophersenii, Metasphaeria, 7.
chromacca, Omphalia, 3.
chromo-luteum, Asterostroma, 7.
chromosporium, Verticicladium, 6.
chrysaegis, Pluteus, 3.
chrysanthemella, Diplodia, 5.
chrysanthemi, Epicoccum, 7.
—, Protomycopsis, 3.
chrysanthemi-coronarii, Cercospora, 5.
—, Plasmopara, 6.
chrysaspis, Hygrophorus, 8.
chrysella, Poria, 1
chrysellus, Polyporus, 1.
chrysenteroides, Boletus, 8.
chrysenteron var. juncicola, Tricholoma, 8.
—, var. olivascens, Tricholoma, 8.
chrysites, Phaeobotryosphaeria, 7.
chrysitis, Penicillium, 5.
chrysobalanicola, Mycosphaerella, 5.
chrysocoma, Guepiniopsis, 8.
chrysoconos, Hygrophorus, 8.
chrysocorypha, Mycena, 8.
chrysodacryon, Russula, 4.
— f. viridis, Russula, 7.
chrysoleucus, Polyporus, 1.
chrysophaeum, Aecidium, 8.
chrysophylla, Clitocybe, 5.
chrysophylli, Zukalia, 3.
chrysopsidis, Ramularia, 4.
chrysopogonis, Phyllachora, 3.
chrysopus, Psalliota, 2.
chrysopyxidis, Rhizophidium, 3.
chrysorrheus f. immutabilis, Lactarius, 8.
chrysosperma, Apiocrea, 1.
chrysosplenii, Leptopuccinia, 3.
—, Micropuccinia, 2.
chrysostigma, Allophylaria, 8.
—, Phialea, 3.
chrzaszczii, Penicillium, 5.
chudacae, Clitocybe, 3.
chungii, Chitonomyces, 3.
chuquiraguae, Aecidium, 7.
chusqueae, Calocline, 8.
—, Leptosphaeria, 8.
—, Rhabdoclema, 8.
—, Rosellinia, 2.
—, Shropshiria, 3.
chusseniensis, Ustulinites, 3.
cibarius var. albidus, Cantharellus, 8.
— var. bicolor, Cantharellus, 8.
— var. inodorus, Cantharellus, 8.
— var. salmoneus, Cantharellus, 6.
cibotii, Excioconidium, 3.
—, Helminthosporium, 3.
—, Pestalozzia, 7.
—, Sphaerulina, 3.
cicadicola, Cordyceps, 7.
cicatricola, Ceuthospora, 3.
cichoraceārum f. achilleae, Erysiphe, 3.
— f. actinomeridis, Erysiphe, 3.
— f. actinostemonis, Erysiphe, 3.
— f. adenophorae, Erysiphe, 3.
— f. adenostylidis, Erysiphe, 3.
— f. althaeae, Erysiphe, 3.
— f. ambrosiae, Erysiphe, 3.
— f. antirrhini, Erysiphe, 3.
— f. apocyni, Erysiphe, 3.
— f. artemisiae, Erysiphe, 3.
— f. asclepiadis, Erysiphe, 3.
— f. asperulae, Erysiphe, 3.
— f. asteris, Erysiphe, 3.
— f. balsamorrhizae, Erysiphe, 3.
— f. bardanae, Erysiphe, 3.
— f. buphthalmi, Erysiphe, 3.
— f. calendulae, Erysiphe, 3.

cichoracearum f. calendulae, Erysiphe, 3.
— f. campanulae, Erysiphe, 3.
— f. cardui, Erysiphe, 3.
— f. carlinae, Erysiphe, 3.
— f. carthami, Erysiphe, 8.
— f. centaureae-cyani, Erysiphe, 3.
— f. centaureae-dealbatae, Erysiphe, 3.
— f. centaureae-jaceae, Erysiphe, 3.
— f. centaureae-montanae, Erysiphe, 3.
— f. centaureae-scabiosae, Erysiphe, 3.
— f. chrysanthemi, Erysiphe, 3.
— f. cirsii, Erysiphe, 3.
— f. cirsii-arvensis, Erysiphe, 3.
— f. cirsii-palustris, Erysiphe, 3.
— f. clematidis, Erysiphe, 3.
— f. cousiniae, Erysiphe, 3.
— f. crepidis, Erysiphe, 3.
— f. crupiniae, Erysiphe, 3.
— f. dahliae, Erysiphe, 3.
— f. dendroseridis, Erysiphe, 3.
— f. dysodiae, Erysiphe, 3.
— f. echinopis, Erysiphe, 3.
— f. ellisiae, Erysiphe, 3.
— f. epilobii, Erysiphe, 3.
— f. euhieracium, Erysiphe, 3.
— f. filaginis, Erysiphe, 3.
— f. galatellae, Erysiphe, 3.
— f. galii, Erysiphe, 3.
— f. gei, Erysiphe, 3.
— f. gnaphalii, Erysiphe, 3.
— f. grindeliae, Erysiphe, 3.
— f. gutierreziae, Erysiphe, 3.
— f. hedypnoidis, Erysiphe, 3.
— f. helenii, Erysiphe, 3.
— f. helianthellae, Erysiphe, 3.
— f. helianthi, Erysiphe, 3.
— f. helichrysi, Erysiphe, 3.
— f. hydrophylli, Erysiphe, 3.
— f. hyoscyami, Erysiphe, 3.
— f. hyssopi, Erysiphe, 3.
— f. inulae, Erysiphe, 3.
— f. ivae, Erysiphe, 3.
— f. kochiae, Erysiphe, 3.
— f. kuhniae, Erysiphe, 3.
— f. lactucae, Erysiphe, 3.
— f. lampsanae, Erysiphe, 3.
— f. laporteae, Erysiphe, 3.
— f. leontodontis, Erysiphe, 3.
— f. linariae, Erysiphe, 3.
— f. lini, Erysiphe, 3.
— f. lycopi, Erysiphe, 3.
— f. madiae, Erysiphe, 3.
— f. matricariae, Erysiphe, 3.
— f. menthae, Erysiphe, 3.
— f. mikaniae, Erysiphe, 3.
— f. micromeriae, Erysiphe, 3.
— f. mimuli, Erysiphe, 3.
— f. napaeae, Erysiphe, 3.
— f. nicotianae, Erysiphe, 3.
— f. onopordonis, Erysiphe, 3.
— f. pallenidis, Erysiphe, 3.
— f. parietariae, Erysiphe, 3.
— f. pentstemonis, Erysiphe, 3.
— f. petasitidis, Erysiphe, 3.
— f. phlogis, Erysiphe, 3.
— f. picridis, Erysiphe, 3.
— f. pileae, Erysiphe, 3.
— f. piloselloidea, Erysiphe, 3.
— f. polemonii, Erysiphe, 3.
— f. prenanthidis, Erysiphe, 3.
— f. rubiae, Erysiphe, 3.
— f. rudbeckiae, Erysiphe, 3.
— f. rutae, Erysiphe, 3.
— f. saussureae, Erysiphe, 3.
— f. scorzonerae, Erysiphe, 3.
— f. senecionis, Erysiphe, 3.
— f. serratulae, Erysiphe, 3.
— f. silphii, Erysiphe, 3.
— f. silybi, Erysiphe, 3.
— f. solidaginis, Erysiphe, 3.
— f. sonchi, Erysiphe, 3.
— f. steviae, Erysiphe, 3.
— f. tanaceti, Erysiphe, 3.
— f. taraxaci, Erysiphe, 3.
— f. tragopogi, Erysiphe, 3.
— f. valerianae, Erysiphe, 3.
— f. verbasci, Erysiphe, 3.
— f. verbenae, Erysiphe, 3.
— f. verbesinae, Erysiphe, 3.
— f. vernoniae, Erysiphe, 3.
— f. veronicae, Erysiphe, 3.
— f. violarum, Erysiphe, 3.
— f. xanthii, Erysiphe, 3.
cichorii, Alternaria, 8.
—, Diplodina, 3.
—, Ustilago, 4.
— f. lampsanae, Ascochyta, 3.
cichorii intybi, Cercospora, 4.
cicuticola, Phoma, 8.
ciferriana, Asterina, 7.
—, Dielsiella, 7.
—, Kirschsteiniella, 7.
—, Meliola, 7.
—, Septoria, 5.
ciferrica, Hendersonia, 3.
—, Phyllosticta, 3.
ciferrii, Lembosia, 8.
—, Phyllochora, 7.
ciliata, Lachnea, 3.
—, Lophodermina, 7.
—, Puccinia, 8.
—, Ramaria, 8.
ciliatosporum f. alba, Helotium, 8.
ciliatula, Diatrypella, 3.
ciliatus var. minor, Polyporus, 8.
ciliifera, Sphagnicola, 7.
— var. nuda, Sphagnicola, 7.
cilinodes, Ramularia, 3.
ciliolata, Odontia, 7.
cimicaria, Mycena, 1.
cimicifugae, Plasmopara, 7.
cinae, Puccinia, 7.
cinchonae, Dendrophoma, 6.
—, Guignardia, 6.
—, Phlyctaena, 6.
—, Phoma, 6.
—, Physalospora, 6.
cinchonaecola, Phyllosticta, 6.
cincinnulifera, Oospora, 3.
cincta, Flammula, 7.
—, Hypocrea, 3.
—, Trametes, 3.
cinctum, Gelatinosporium, 7.
cinctus, Dimeromyces, 3.
—, Staheliomyces, 1.
cineraceum, Trichophyton, 5.
cinerascens, Badhamia, 7.
—, Gloeosporidium, 3.
—, Lepiota, 1.
—, Leptonia, 2.
—, Penicillium, 5.
—, Pezizella, 7.
—, Pleurotus, 3.
—, Polyporus (Physisporus), 3.
—, Verticillium, 4.
—, Volvaria, 6.
— var. calcarea, Tomentella, 3.
— var. capnoides, Tomentella, 3.
— var. fragilis, Tomentella, 3.
— var. verrucarioides, Tomentella, 3.
cinerea, Aposphaeria, 3.
—, Belonioscypha, 7.
—, Carlia, 3.
—, Clitocybe, 1.
—, Cytoplea, 3.
—, Helvella, 5.
—, Leptonia, 2.
—, Patouillardina, 1.
—, Russula, 8.
—, Tapesia, 7.
— f. convallariae, Botrytis, 5.
— f. erythronii, Botrytis, 7, 8.
— f. eucalypti, Mollisia, 3.
— f. gentianae-asclepiadeae, Botrytis, 7.
— f. lini, Botrytis, 4.
— f. narcissicola, Botrytis, 5.
— f. primulae-sinensis, Botrytis, 5.
— f. pruni-trilobae, Botrytis, 5.
— f. subglobosa, Arcyria, 5.
— f. syringae, Botrytis, 5.
— f. theobaldiae, Botrytis, 7.
— f. veratri, Botrytis, 7.
— f. vitis, Botrytis, 5.
— var. corticola, Mollisia, 8.
— var. digitata, Arcyria, 5.
— var. glauca, Mollisia, 7.

cinerea var. glaucescens, Mollisia, 2.
cinereicolor, Poria, 1.
cinerella, Bourdotia, 1.
—, Helvella, 7.
—, Omphalia, 8.
—, Russula, 5.
cinereo-annulosa, Amanita, 7.
cinereo-lilacinum, Hypoxylon, 7.
cinereo-maculans, Stigmatea, 3.
cinereoolivacea, Telamonia, 2.
cinereo-umbrinus, Hypochnus, 3.
cinerescens, Pleurotus, 3.
cinereum, Chaetothyrium, 7.
—, Coryneum, 3.
—, Gliocladium, 2, 5.
—, Gloeocystidium, 7.
—, Hebeloma, 1.
—, Hypholoma, 7.
—, Septobasidium, 8.
— var. scintillans, Physarum, 3.
cinereus, Coprinus, 3.
—, Hygrophorus, 1.
—, Microascus, 6.
—, var. australis, Cantharellus, 5.
cingens, Bubakia, 8.
—, Phakopsora, 8.
cingulata, Gnomonia, 3.
cingulatum, Myxosporium, 3.
—, Phlegmacium, 1.
cinnabarina, Cordyceps, 7.
—, Entonaema, 3.
—, Inocybe, 5.
—, Macbridella, 3.
—, Phylloedia, 3.
— f. plana, Dermocybe, 5.
— var. dendroidea, Nectria, 5.
— var. minor, Nectria, 5.
cinnabarinum, Hypholoma, 7.
—, Tilachlidium, 5.
cinnabarinus f. minimus, Acrostalagmus, 3.
— var. hyalocephalus, Acrostalagmus, 3.
— var. minimus, Acrostalagmus, 5.
— var. pentatus, Acrostalagmus, 3.
cinnae, Phyllachora, 3.
cinnamomea, Lepiota, 6.
—, Poria, 8.
— f. elata, Dermocybe, 5.
— f. nana, Dermocybe, 5.
— f. praemorsa, Dermocybe, 5.
— f. squarrosa, Dermocybe, 5.
cinnamomeum, Synchytrium, 3.
—, Verticillium, 6.
cinnamomeus, Alpova, 6.
—, Marasmius, 7.
— var. polycephalus, Polystictus, 3.
cinnamomi, Asterina, 3.
—, Desmotascus, 3.
—, Diplodia, 7.
—, Elaeodema, 3.
—, Glomerella, 3.
—, Microdiplodia, 8.
—, Pestalozzia, 3.
—, Physalospora, 6.
—, Phytophthora, 3, 5.
—, Sclerotium, 7.
—, Systremma, 3.
— f. brunnea, Elaeodema, 3.
cinnamomicola, Sphaerella, 3.
cinnamominus, Sterigmatocystis, 5.
cinnamomum, Verticillium, 7.
cintractiae-fischeri, Crotalia, 8.
cioideus, ?Euphoriomyces, 7.
cipadessae, Parasterina, 7.
circaeae, Ascochyta, 8.
—, Discosia, 3.
—, Entyloma, 8.
—, Leptopuccinia, 3.
—, Micropuccinia, 2.
circaeae-caricis, Puccinia, 5.
circinalis, Cladosporium, 6.
circinans, Alternaria, 3.
—, Botryodiplodia, 3.
—, Colletotrichum, 3.
—, Phyllachora, 3.
circinata, Bullularia, 3.
—, Dispira, 5.
circinatus, Xanthochrous, 3.
— var. triqueter, Xanthochrous, 3.
circinelloides, Zygorhynchus, 5.
circinellus, Corethromyces, 7.
circostomum, Hypoxylon, 2.
circuligerens, Phyllosticta, 3.
circuluscentrum, Microsporon, 4, 5.
circumdata, Melanosphaeria, 5.
—, Puccinia, 7.
—, Sebacina, 3.
circumscribum, Hypoxylon, 3.
circumsedens, Phaeostigme, 3.
circumstans, Fomes, 1.
circumvallata, Phakopsora, 6.
cirrata var. cookei, Collybia, 6.
cirsiella, Rhabdospora, 8.
cirsii, Lachnella, 7.
—, Mycosphaerella, 3.
—, Phomopsis, 7.
cirsii-arvensis, Mycosphaerella, 3.
cirsii-heterophylli, Septoria, 3.
cirsii-igniarii, Diplodia, 3.
cirsii-lanceolati, Phyllosticta, 3.
cirsii-maritimi, Puccinia, 3.
cirsii-oleracei, Protomyces, 7.
cirsii-sempervirentis, Puccinia, 8.
cirsiorum, Phyllosticta, 3.
cis, Phaulomyces, 7.
cissampeli, Meliola, 8.
cissi, Dialacenium, 5.
—, Meliola, 8.
cissicola, Septoria, 7.
cisti, Cylindrosporium, 2.
—, Hyalina, 7.
—, Leptodothiorella, 4.
—, Trematosphaeria, 7.
cisticola, Lepteutypa, 4.
cistina, Leptosphaeria, 7.
cistophilum, Hebeloma, 3.
—, Hysterangium, 4.
citreo-sulfuratum, Penicillium, 5.
citreo-viride, Penicillium, 5.
citri, Antenella, 6.
—, Anthina, 3, 5.
—, Candelospora, 8.
—, Diaporthe, 5.
—, Helminthosporium, 6.
—, Hypocapnodium, 6.
—, Macrophyllosticta (Phyllosticta), 8.
—, Placosphaeria, 3.
—, Pseudocamptoum, 3.
—, Sirothyrium, 7.
—, Sphacelia, 3, 5.
—, Sphaceloma, 8.
—, Sporotrichum, 5.
—, Stagonostromella, 3.
—, Stomiopeltis, 7.
— var. hainensis, Chaetophoma, 3.
citri-aurantii, Melanops, 3.
citricarpa, Hendersonia, 6.
citricola, Endoxylina, 8.
—, Multipatina, 5.
—, Nectria, 6.
—, Phytophthora, 3, 5.
citricolum, Capnophaeum, 6.
—, Septobasidium, 7.
citrifolia, Ramularia, 7.
citriformis, Hirsutella, 1.
—, Rosellinia, 3.
citrina, Antenella, 6.
—, Asterostromella, 7.
—, Lepiota, 1.
—, Sordaria, 5.
—, Trametes, 1.
—, Truncocolumella, 8.
— f. separata, Russula, 8.
— var. brevispinulosa, Asterostromella, 7.
— var. eucitrina, Amanita, 8.
citrinella, Eccilia, 8.
—, Lepiota, 7.
—, Peniophora, 3.
— var. serrata, Lepiota, 8.
citrinellus, Cortinarius, 5, 7.
citrinescens, Clavaria, 8.
citrinifolia, Melanoleuca, 8.
citrinifolium, Tricholoma, 8.
citrinipes, Russula, 8.
citrino-alba, Dasyscypha, 8.
citrino-albus, Trichodiscus, 3.

citrinochlora, Russula, 8.
citrinomarginata var. truncigena, Mycena, 8.
— var. vestita, Mycena, 8.
citrino-sulcata, Russula, 4.
citrinum, Gloeocystidium, 8.
—, Hydnangium, 7.
—, Hypoxylon, 3.
—, Lachnum, 7.
citrinus, Ascobolus, 3.
—, Crepidotus, 3, 7.
—, Leucogaster, 7.
citriobati, Nyssospora, 8.
citriodora, Phomopsis, 5.
citriperda, Cytosporina, 3.
citrispora, Cyphella, 3.
— f. crataegi, Cyphella, 3.
— f. lobata, Cyphella, 3.
citrna, Dasyscypha, 7.
citrulli, Fusarium, 6.
citrullina, Cribropeltis, 7.
civilis, Pezizella, 7.
cladiana, Puccinia, 8.
cladii, Leptosphaeria, 3.
—, Metasphaeria, 3.
—, Mycosphaerella, 3.
—, Ophiochaeta, 3.
cladoderris, Septobasidium, 3.
cladodes, Arthrobotrys, 8.
cladogamus, Aphanomyces, 5.
cladomanes, Uromyces, 2.
cladoniae, Adelococcus, 5.
—, Echinothecium, 5.
—, Lichenoconium, 3.
—, Myconeesia, 8.
—, Neesiella, 7.
cladoniaeformis, Thelephora, 3.
cladophaga, Meliola, 3.
cladophila, Meliola, 3.
cladosperma, Zoopage, 8.
cladosporioides, Chaetostroma, 5.
cladrastidis, Microsphaera, 3.
—, Phomopsis, 7.
clandestina, Cryptodidymosphaeria, 8.
clandestinum var. majus, Cenangium, 2.
clandestinus, Cortinarius, 7.
clapieri, Glenospora, 3.
clara, Mainsia, 6.
—, Puccinia, 3.
claricolor, Lactarius, 8.
clarisquamosa, Amanitopsis, 7.
clarkei, Lactarius, 3.
clarkiae, Phomopsis, 3.
claroviridis, Russula, 5.
clarus, Uromyces, 3.
clausa, Humarina, 5.
clausenicola, Asterina, 1.
clausseni, Belonidium, 3.
clava, Micropeltis, 7.
clavariaeforme f. longissima, Gymnosporangium, 1.
clavariarum, Cladotrichum, 3.
clavata, Didymosphaeria, 7.
—, Sorica, 5.
— var. altaica, Hemitrichia, 4.
— var. microspora, Xylaria, 5.
— var. montana, Hemitrichia, 3.
clavatum, Malotium, 7.
claviceps, Russula, 1.
— f. nigrescens, Hebeloma, 5.
clavicipiticola, Cordyceps, 7.
claviculata, Irenopsis, 3.
—, Meliola, 1.
claviculatum, Lachnum, 7.
— var. virescens, Lachnum, 7.
clavigerum, Penicillium, 3.
clavigerus, Rhachomyces, 7.
clavijae, Colletotrichum, 8.
clavispora, Hirsutella, 5.
—, Prillieuxina, 8.
—, Setoscypha, 7.
clavisporum, Glonium, 3.
—, Trichosterigma, 5.
—, Uleothyrium, 7.
clavulata, Graphiopsis, 7.
— var. batatae, Meliola, 3.
clavulifera, Spicaria, 6.
clavuliferus, Dimorphomyces, 1.
clavuligera, Botrydiplodia, 3.
—, Clavaria, 7.
—, Lophodermina, 7.
claytoniae, Asteromella, 3, 4.
—, Pucciniola, 2.
clelandi, Hydnangium, 3.
—, Leucophlebs, 8.
—, Rhizopogon, 7.
clelandii, Grandinia, 5.
—, Hydnangium, 5.
—, Septobasidium, 8.
—, Ustilago, 8.
clematidea, Aposphaeria, 3.
clematidis, Haplosporella, 3.
—, Klebahnopycnis, 8.
—, Rhynchophorus, 3.
—, Sphaerella, 8.
clematidis-brachiatae, Aecidium, 3.
clematidis-rectae, Coniothyrinula, 3.
clemens f. rubescens, Conida, 5.
clemensae, Asteromella, 3.
—, Phyllostictina, 3.
—, Ravenelia, 3.
clemensiae, Asterina, 6.
—, Cerotelium, 6.
—, Glomerella, 6.
—, Phyllachora, 6.
—, Pileolaria, 8.
—, Pseudothis, 6.
—, Pucciniastrum, 8.
—, Pucciniosira, 8.
—, Sphaerophragmium, 6.
—, Spumula, 8.
clementei, Hendersonia, 5.
clementiae, Polyporus, 1.
clementsii, Humarina, 5.
cleomis, Puccinia, 6.
cleostomatis, Helminthosporium, 7.
clermontiae, Asterina, 3.
—, Calothyriopeltis, 3.
—, Clypeolella, 3.
—, Septoria, 3.
clerodendri, Meliola, 8.
clerodendricola, Asterina, 8.
clethrae, Dichomera, 3.
—, Phomopsis, 8.
—, Septobasidium, 8.
clibadii, Didymella, 6.
—, Phyllocelis, 3.
clidemiae, Irenina, 3.
—, Meliola, 8.
clignyi, Puccinella, 3.
clinopodii, Septoria, 7.
—, Tapesia, 7.
clinopus, Rhizophidium, 6.
clintoniana [Ciferri], Ustilago, 3.
— [Davis], Ustilago, 7.
clintonianum, Entyloma, 8.
clintonianus, Boletus, 1.
clintonii, Cintractia, 3.
—, Micropuccinia, 3.
—, Sorosporium, 5.
— var. bulbosa, Uncinula, 7.
clitocybeformis, Cantharellus, 8.
clitoridicola, Phyllosticta, 3.
clitoridis, Cercospora, 3.
—, Melanconiella, 3.
clivalis, Uromyces, 7.
cliviae, Asteroma, 8.
—, Gloeosporium, 8.
—, Macrophoma, 8.
—, Physalospora, 3.
clivicola, Mycena, 3.
clivinae, Peyritschiella, 7.
clonostachoides, Isaria, 3.
clusiaceae, Septoidium, 2.
clusiae, Amazonia, 3.
—, Bertia, 3, 4.
—, Glomerella, 5.
—, Helminthosporium, 3.
—, Physalacria, 5.
clusiae-roseae, Phyllosticta, 3.
cluytiae, Aecidium, 3.
—, Meliola, 3, 6.
clypeata, Dothiorella, 4.
—, Melomastia, 3.
—, Phomopsis, 8.
— f. rubi ulmifolii, Anthostomella, 3.

clypeoides, Entosordaria, 1.
clypeolaria var. latispora, Lepiota, 8.
clypeolarioides, Lepiota, 5.
clypeolata, Collybia, 7.
clypeotecta, Metasphaeria, 3.
—, Trematosphaeria, 5.
cluytiae, Meliola, 3.
cneori, Dothiorella, 3.
cnestidis, Meliola, 3.
cnici-oleracei, Micropuccinia, 2.
—, Leptopuccinia, 3.
coacervata, Mycosphaerella, 3.
coactilia, Lepiota, 3.
coaetanea, Persooniella, 3.
coaetaneum, Desmotelium, 8.
coalescens, Stereum, 3.
cocae, Cercosporella, 1.
—, Colletotrichum, 1.
—, Protomyces?, 1.
coccicola, Podonectria, 2, 5.
coccicolum, Eriothyrium, 5.
—, Thyridium, 8.
coccidiophaga, Calonectria, 2, 5.
—, Uredinella, 8.
coccidophthora, Microcera, 2, 5.
—, Sphaerostilbe, 5.
coccifera, Didymosphaeria, 3.
— var. cinereorubricosa, Didymosphaeria, 3.
coccinea, Humarina, 5.
—, Hyphoscypha, 5.
—, Lachnella, 8.
—, Le Ratia, 2, 5.
—, Mycena, 5.
—, Ramularia, 5.
— var. longiconia, Nectria, 3.
— var. maritima, Humaria, 3.
— var. minor, Nectria, 3.
— var. minor, Sarcoscypha, 2.
— var. sanguinella, Nectria, 5.
— var. tropica, Nectria, 5.
coccinella var. versicolor, Orbilia, 3.
coccinelloides, Hesperomyces, 7.
coccineo-fulva, Peniophora, 3.
coccineo-ochracea, Nectria, 3.
coccineum, Trichophyton, 3.
— f. album, Cerion, 5.
coccocypseli, Puccinia, 7.
coccolobae, Botryodiplodia, 3.
—, Cocconia, 7.
—, Phyllachora, 7.
—, Seynesia, 3.
— f. dominicana, Phyllosticta, 3.
coccolobaecola, Phyllosticta, 3.
coccolobii, Endothia, 3.
coccolobis, Meliola, 3.
—, Somatexis, 7.
coccophila, Stereocrea, 7.
— var. platyspora, Microcera, 5.
coccorum, Cephalosporium, 5.
—, Gonatorrhodiella, 5.
—, Haplographium, 8.
—, Ophionectria, 5.
—, Stilbum, 5.
coccothrinacis, Asteromella, 5.
—, Ciferria, 3.
—, Leptosphaeria, 3.
cocculi, Cercospora, 5.
—, Echidnodella, 3.
—, Macrophoma, 6.
—, Maurodothella, 6.
—, Physalospora, 3.
cochleariae, Peronospora, 3.
cochlioides, Aphanomyces, 5.
cocinna, Asterstomella, 5.
cockaynei, Puccinia, 3.
cockerellianum, Dicaeoma, 1.
cocoa, Isaria, 2, 3.
cococarpum, Oidium, 7.
cocoes, Anthostomella, 6.
—, Desmotascus, 5.
—, Echidnodes, 3.
—, Lasmeniella, 3.
—, Phomopsis, 5.
cocophila, Phomopsis, 8.
cocos, Didymella, 3.
—, Hysterographium, 3.
—, Poria, 4, 5.
codiaei, Aecidium, 8.
—, Cercospora, 3.
— Frag. & Cif., Phyllosticta, 3.
— Stevens & Young, Phyllosticta, 3.
— (Died.) Pet., Phyllosticta, 4.
—, Sphaeropsis, 3.
codiaeicola, Phyllosticta, 3.
codinae, Cortinarius, 8.
—, Lepidella, 7.
codoniceps var. aciculata, Mycena, 8.
codonopsidis, Diplosporium, 7.
—, Septoria, 8.
coelestinoides, Chaetosphaeria, 8.
coelopleuri, Bullaria, 3.
coelosphaerioides var. minor, Tympanopsis, 7.
coelostomalis, Hydrophilomyces, 7.
coleostomatis, Rickia, 3.
coerulea, Cejpia, 7.
—, Naemaspora, 3.
coerulescens, Hymenogaster, 3.
—, Ophiostoma, 7.
—, Polyporus (Mesopus), 3.
— var. cyaneus, Cortinarius, 6.
coeruleum, var. cellulosae, Fusarium, 7.
coffaeicola, Diatrypella, 3.
—, Didymella, 3.
—, Didymosphaeria, 3.
—, Sphaerulina, 3.
coffaema, Odontia, 3.
coffaeiphila, Cryptosphaerella, 3.
—, Diplodia, 3.
—, Metasphaeria, 3.
—, Vivianella, 3.
coffeaceum, Tricholoma, 1.
coffeaceus, Paxillus, 8.
—, Polyporus (Phaeoporus), 3.
coffeae, Irenina, 7.
—, Meliola, 8.
—, Phomopsis, 8.
—, Scolecotrichum, 1, 5.
coffeata, Lloydella, 1.
coffeicola, Hemileia, 7.
—, Uredo, 7.
coffeicolum, Sclerotium, 2, 3.
coffeigenum, Gloeosporium, 3.
cognata, Erioscypha, 8.
— var. elatior, Melanoleuca, 7.
cognatum, Dicaeoma, 2.
cohaerens, Plicaria, 8.
cokeri, Psilocybe, 3.
colae, Leptostroma, 3.
—, Phomopsis, 8.
—, Phyllosticta, 7.
colchica, Limacinia, 3.
colchici, Tuburcinia, 3.
colchicum, Aithaloderma, 3.
colchicus, Sclerotiomyces, 3.
colebrookiae, Corynespora, 7.
colemani, Schizonella, 5.
coleopterorum, Entomophthora, 7.
coleostephi, Septoria, 3.
collabens, Coleophoma, 3.
colladoana, Isariopsis, 1.
colladoi, Meliola, 1.
collapsa, Calyculosphaeria, 3.
collapsum, Aecidium, 8.
collariatum, Melanophyllum, 2.
collematis, Pezizella, 5.
collematum var. cladoniae, Didymella, 3.
colliculosa var. macrospora, Parasterina, 8.
collina, Psalliota, 8.
—, Russula, 1.
—, Telamonia, 8.
collinitum var. majus, Myxacium, 5.
— var. pholideum, Myxacium, 5.
collinsoniae, Leptosphaeria, 2.
collinum, Poculum, 8.
collinus, Cantharellus, 1.
collivaga, Inocybe, 1.
—, Psalliota, 2.
—, Septoria, 7.
collivagum, Inoloma, 8.
collivagus, Boletus, 3.
collybiaeformis, Polyporus, 5.
—, Tricholoma, 1.
colocasiae, Leptosphaeria, 4.
—, Pleosphaerulina, 3.
colocasiophila, Phyllosticta, 3.
colombiensis, Leptopuccinia, 3.
coloradensis, Odontia, 5.
—, Sclerotinia, 7.

—, Ustilago, 7.
colorea, Collybia, 1.
colorea, Peniophora, 3.
colossa var. australis, Armillaria, 3.
colossea, Puccinia, 3.
colossus, Boletus, 8.
colostri, Mycotorula, 7.
—, Rhodotorula, 7.
colubrinae, Amerosporium, 3.
—, Irenina, 3.
—, Phyllosticta, 3.
columbaria, Russula, 1.
columbiae, Uredo, 8.
columbiana, Didymochaeta, 3.
—, Nigredo, 3.
—, Phakopsora, 5.
columbiensis, Mainsia, 7.
—, Micropuccinia, 2.
—, Sphaerodothis, 5.
—, Spirechina, 5.
columbinum, Trichosporium, 3.
— var. brevipes, Lamproderma, 5.
— var. crucheti, Lamproderma, 3.
— var. gracile, Lamproderma, 5.
— var. iridescens, Lamproderma, 5.
— var. subglobosa, Lamproderma, 3.
columellifera, Octaviania, 8.
—, Sphacelotheca, 3.
columnare, Penicillium, 5.
—, Sporotrichum, 7.
columnaris, Cercospora, 3.
columnata, Linderia, 6.
columneae, Meliola, 3.
columnifera, Aschersonia, 5.
colutaecola, Ascochyta, 4.
coluteae, Chaetosclerophoma, 3.
—, Fusicoccum, 3.
—, Rhabdospora, 8.
—, Rhodosticta, 5.
—, Stagonospora, 3.
— f. astragali, Trichocladia, 3.
— f. caraganae, Trichocladia, 3.
— f. coluteae, Trichocladia, 3.
— f. sophorae, Trichocladia, 3.
coluteaecola, Ascochyta, 3.
comandrae, Micropuccinia, 2.
comanthosphacea, Phyllosticta, 6.
comari, Leptothyrium, 1.
—, Pyrenopeziza, 7.
—, Spilosticta, 3.
comata, Amaurochaete, 3, 5.
—, Ceratostomella, 7.
—, Irenopsis, 3.
—, Meliola, 1.
—, Podospora, 8.
—, Sordaria, 3.
comatus, Rhizopogon, 3.
combreti, Irenina, 3.
combreticola, Phomopsis, 8.
combusta, Humaria, 3.
combustorum, Clavaria, 8.
—, Plicaria, 7.
—, Pluteus, 4.
comedens, Uleomyces, 3.
— var. microspora, Corticium, 3.
commelinae, Dicaeoma, 1.
— [Petch 1922], Kordyana, 5.
— [Sawada 1922], Kordyana, 5.
—, Macrophoma, 3.
—, Phakopsora, 3.
—, Septoria, 8.
commixta, Meliola, 3.
commixtus, Claudopus, 1.
—, Dochmiopus, 8.
commoda, Pyrenopeziza, 7.
commune, Cephalotrichum, 3.
—, Triposporium, 3.
— var. Longii, Schizophyllum, 7.
communis, Epidermella, 7.
—, Podospora, 3.
— f. aconiti, Erysiphe, 3.
— f. adonidis, Erysiphe, 3.
— f. albizziae, Erysiphe, 3.
— f. alyssi, Erysiphe, 3.
— f. amorphae, Erysiphe, 3.
— f. amphicarpeae, Erysiphe, 3.
— f. anchusae, Erysiphe, 3.
— f. anemones, Erysiphe, 3.
— f. anthyllidis, Erysiphe, 3.
— f. arabidis, Erysiphe, 3
— f. arenariae, Erysiphe, 3.
— f. aristoteliae, Erysiphe, 3.
— f. asperulae, Erysiphe, 3.
— f. baptisiae, Erysiphe, 3.
— f. barbaraeae, Erysiphe, 3.
— f. betae, Erysiphe, 3.
— f. bignoniae, Erysiphe, 3.
— f. biscutellae, Erysiphe, 3.
— f. brassicae, Erysiphe, 3.
— f. calendulae, Erysiphe, 3.
— f. camelinae, Erysiphe, 3.
— f. campanulae, Erysiphe, 3.
— f. capsellae, Erysiphe, 3.
— f. cardamines, Erysiphe, 3.
— f. cassiae, Erysiphe, 3.
— f. centranthi, Erysiphe, 3.
— f. cimicifugae, Erysiphe, 3.
— f. circaeae, Erysiphe, 3.
— f. clematidis, Erysiphe, 3.
— f. clianthi, Erysiphe, 3.
— f. coronillae, Erysiphe, 3.
— f. crambes, Erysiphe, 3.
— f. cupheae, Erysiphe, 3.
— f. daphnoidis, Erysiphe, 3.
— f. desmanthi, Erysiphe, 3.
— f. diervillae, Erysiphe, 3.
— f. diplotaxidis, Erysiphe, 3.
— f. dorycenii, Erysiphe, 3.
— f. drabae, Erysiphe, 3.
— f. echii, Erysiphe, 3.
— f. eischoltziae, Erysiphe, 3.
— f. erysimi, Erysiphe, 3.
— f. fagopyri, Erysiphe, 3.
— f. galegae, Erysiphe, 3.
— f. gei, Erysiphe, 3.
— f. genistae, Erysiphe, 3.
— f. glycines, Erysiphe, 3.
— f. gypsophilae, Erysiphe, 3.
— f. hedysari, Erysiphe, 3.
— f. helianthi, Erysiphe, 3.
— f. hesperidis, Erysiphe, 3.
— f. heucherae, Erysiphe, 3.
— f. hymenocarpi, Erysiphe, 3.
— f. hyoscyami, Erysiphe, 3.
— f. isatidis, Erysiphe, 3.
— f. isopyri, Erysiphe, 3.
— f. kernerae, Erysiphe, 3.
— f. knautiae, Erysiphe, 3.
— f. kosackiae, Erysiphe, 3.
— f. lepidii, Erysiphe, 3.
— f. lespedezae, Erysiphe, 3.
— f. liriodendri, Erysiphe, 3.
— f. lithospermi, Erysiphe, 3.
— f. loti, Erysiphe, 3.
— f. lunariae, Erysiphe, 3.
— f. lychnidis, Erysiphe, 3.
— f. lythri, Erysiphe, 3.
— f. malcomiae, Erysiphe, 3.
— f. melandryi, Erysiphe, 3.
— f. oenotherae, Erysiphe, 3.
— f. onobrychidis, Erysiphe, 3.
— f. ononidis, Erysiphe, 3.
— f. oxytropidis, Erysiphe, 3.
— f. papaveris, Erysiphe, 3.
— f. paulowniae, Erysiphe, 3.
— f. peltariae, Erysiphe, 3.
— f. phaseoli, Erysiphe, 3.
— f. picridis, Erysiphe, 3.
— f. pileae, Erysiphe, 3.
— f. pisi (Dietr.) Jacz., Erysiphe, 3.
— f. potentillae, Erysiphe, 3.
— f. prenanthoidis, Erysiphe, 3.
— f. psoraleae, Erysiphe, 3.
— f. quercina, Erysiphe, 3.
— f. raphanidis, Erysiphe, 3.
— f. rapistri, Erysiphe, 3.
— f. rhei, Erysiphe, 3.
— f. rinderae, Erysiphe, 3.
— f. sanguisorbae, Erysiphe, 3.
— f. saxifragae, Erysiphe, 3.
— f. securigerae, Erysiphe, 3.
— f. sedi, Erysiphe, 3.
— f. silenes, Erysiphe, 3.
— f. sisymbrii, Erysiphe, 3.
— f. solani lycopersici, Erysiphe, 3.
— f. sonchi, Erysiphe, 3.
— f. spartii, Erysiphe, 3.
— f. steliariae, Erysiphe, 3.
— f. succisae, Erysiphe, 3.
— f. symphyti, Erysiphe, 3.

communis f. thalictri, Erysiphe, 3.
— f. thermopsidis, Erysiphe, 3.
— f. thesii, Erysiphe, 3.
— f. thlaspidis, Erysiphe, 3.
— f. tragopogonis, Erysiphe, 3.
— f. trigonellae, Erysiphe, 3.
— f. valerianellae, Erysiphe, 3.
— f. veronicae, Erysiphe, 3.
— f. viciae, Erysiphe, 3.
— f. vinetoxici, Erysiphe, 3
commutatum, Sarcodon, 3.
comocladiae, Ascochyta, 3.
—, Cercospora, 7.
—, Irenopsis, 3.
compacta, Clonostachys, 7.
—, Hydrocybe, 2.
—, Irenopsis, 3.
—, Nigredo, 3.
—, Phialoconidiophora, 8.
compactiusculum, Sclerotium, 3.
compactum, Helicobasidium, 6.
—, Hormodendrum, 7.
—, Lycoperdon, 3.
—, Rhipidium, 8.
—, Sclerotelium, 2.
—, Septobasidium, 6.
compactus, Misgomyces, 7.
—, Polyporus, 4.
complana, Clavaria, 6.
complantum, Phyllocardium, 6.
complectens, Pythium, 3.
complicata, Allodus, 2.
—, Puccinia, 3.
composita, Xylaria, 2, 3.
compositae, Massalongiella, 7.
compositarum, Appendiculella, 3.
—, Schiffnerula, 3.
— var. portoricensis, Appendiculella, 3.
compressa, Angiopsora, 7.
—, Collybia, 1.
—, Paxina, 8.
—, Pleurocolla, 7.
—, Puccinia, 3.
—, Ramaria, 8.
— f. toxicodendri, Botryodiplodia, 3.
compressipes f. autumnale, Clitocybe, 3.
compressum, Coremium, 3.
—, Hypholoma, 8.
—, Physarum, 6.
— var. foliicolum, Acarosporium, 1.
— var. tetraspora, Platystomum, 8.
compressus, Enterobryus, 1.
—, Hygrophorus, 1.
compta, Amphichaeta, 5.
— var. macrospora, Cryptosporella, 5.
comptula, Ravenelia, 8.
comtulellus, Agaricus, 8.
comtuliformis, Agaricus, 3.
concava, Phyllosticta, 5.
—, Sclerotiopsis, 2.
concavoides, Clitocybe, 8.
concavum, Diderma, 7.
concentrica, Aristastoma, 7.
—, Bactropycnis, 1.
—, Peziza, 5.
—, Phyllostictina, 1.
—, Sphacelotheca, 5.
concentricum, Mycoderma, 6.
conchae, Didymella, 8.
conchatum, Leptoglossum, 3.
conchatus, Polyporus, 1.
— f. lonicerae, Fomes, 7.
— f. syringae, Fomes, 7.
conchifer, Trametes, 8.
conchoides, Merulius, 3.
—, Stereum, 3.
concinna, Asterina, 5.
—, Asterostomella, 5.
—, Balansia, 8.
—, Bullaria, 3.
—, Cercospora, 7.
—, Goplana, 8.
—, Leptodothiorella, 3.
—, Limacinia, 7.
—, Melanops, 3.
—, Merismella, 3.
—, Orthoscypha, 3.
—, Phyllachora, 8.
—, Phyllostictina, 3.
—, Physalacria, 5.
—, Ravenelia, 5.
—, Sphaerulina, 3.
concinnum, Actinodochium, 3.
—, Cerotelium, 6.
—, Chaetothyrium, 3.
—, Clasterosporium, 7.
—, Heliastrum, 6.
—, Lachnum, 8.
—, Prospodium, 5.
— var. italica, Macrosporium, 3.
concolor, Fusarium, 7.
—, Hypodermella, 7.
concrescens, Micropuccinia, 2.
—, Tremella, 2.
concreta, Ramaria, 8.
concumulata, Puccinia, 7.
condigna, Puccinia, 7.
—, Ustilago, 8.
conditaneum, Sporotrichum, 3.
conditus, Chitonomyces, 3.
condylocarpi, Uredo, 6.
coneglianensis, Misgomyces, 7.
conferta, Diatrype, 3.
—, Irenopsis, 3.
—, Micropuccinia, 2.
—, Peronospora, 3.
—, Pezizella, 7.
—, Solenia, 3.
— f. agrostemmae, Peronospora, 3.
confertissima, Stigmochora, 1.
confertum, Helotium, 8.
confertus, Cantharellus, 3.
confinis, Puccinia, 1.
confluens, Hendersonia, 3.
—, Hysteropycnis, 4.
—, Micropeltella, 5.
—, Nectria, Petch, 1, 5.
—, Nectria, Seaver, 3.
— t. politus, Caloporus, 6.
— var. sporangiis liberis, Stemonitis, 7.
— var. syncarpon, Stemonitis, 8.
conformata, Puccinia, 7.
conformis, Septoriella, 5.
confraga, Puccinia, 7.
confragosa, Fulvidula, 8.
—, Irenina, 3.
—, Trametes, 8.
— f. bulliardi, Trametes, 8.
— f. rubescens, Trametes, 8.
confragosus, Polyporus, 3, 6.
confusa, Asteromella, 3.
—, Clitocybe, 8.
—, Hypocrea, 5.
—, Lepiota, 8.
—, Mycosphaerella, 8.
—, Phyllostictina, 3.
—, Rizalia, 3.
—, Russula, 1.
—, Sclerophoma, 3.
—, Telamonia, 2.
confusum, Melanconium, 3.
—, Trichoglossum, 2.
confusus, Cortinarius, 7.
—, Lactarius, 8.
—, Ochroporus, 7.
congensis, Pyrenochaeta, 3.
—, Sphacelotheca, 5.
congesta, Calolepis, 3.
—, MacOwaniella, 2.
—, Neobarclaya, 3.
congestum, Stemphylium, 5.
— var. minor, Stemphylium, 5.
conglobata, Hendersonula, 1.
conglomerata, Carlia, 4.
—, Irenina, 3.
—, Micropuccinia, 2.
—, Tapesia, 7.
— f. foliicola, Pestalozzia, 3.
conglomeratus, Panus, 3.
conglutinans var. betae, Fusarium, 6.
— var. citrinum, Fusarium, 6.
— var. majus, Fusarium, 6.
congoense, Schizothyrium, 6.
—, Stilbodendron, 8.
congoensis, Lasmeniella, 3.
—, Micropeltis, 5, 6.
—, Schizothyrium, 5.
congolensis, Agaricus, 3.
—. Annularia, 3.
—. Cantharellus, 3.

—, Clitopilus, 3.
—, Favolus, 5.
—, Lactarius, 3.
—, Lepiota, 3.
—, Lysurus, 3.
—, Mycena, 3.
—, Pluteus, 3.
— var. uelensis, Lepiota, 3.
congregata, Holttumia, 3.
conica, Anellaria, 2.
—, Hydrocybe, 2.
—, Inocybe, 7.
—, Leptonia, 2.
—, Macrophoma, 3.
—, Meliola, 3
—, Phyllachora, 6.
—, Telamonia, 2.
—, Trabutia, 2.
conico-bulbosa, Amanita, 6.
conicodentatum, Helicoma, 4.
conicola, Obconicum, 8.
—, Phoma, 1, 5.
conico-rubellus, Pluteolus, 3.
conicosporum, Tricholoma, 8.
conicum, Bombardiastrum, 7.
—, Secotium, 7.
—, Stereum, 1.
conicus, Polyporus (Phaeoporus), 3.
—, Tylopilus, 7.
— subsp. rickenii, Hygrophorus, 7.
conidiophorum, Septobasidium, 8.
coniferarum, Epicoccum, 7.
—, Poria, 8.
conigena, Didymella, 4.
—, Discella, 4.
—, Lophodermina, 7.
conigenum, Cronartium, 5.
—, Lophodermium, 4.
conigera, Meliola, 3.
conincola, Dasyscypha, 7.
—, Helotium, 7.
coniogrammes, Milesia, 8.
—, Milesina, 7.
coniothyrioidea, Phyllosticta, 3.
coniothyrium f. berberidis, Leptosphaeria, 3.
conjugata, Russula, 1.
conjuncta, Choanephora, 5.
—, Cucurbidothis, 3.
—, Eutypa, 5.
—, Hypodermella, 7.
conjunctipes, Clavaria, 3, 5.
— var. odora, Clavaria, 5.
conjungans, Didymaria, 6.
connari, Scolecopeltidium, 3.
connata, Orbilia, 7.
— var. congolensis, Clitocybe, 3.
connatum, Metabotryon, 3.
—, Parabotryon, 3.
connatus, Cantharellus, 8.
connectilis, Asterina, 8.
connexa, Inocybe, 5.
connexus, Polyporus, 1.
—, Polystictus, 1.
connisans, Clitopilus, 1.
conoclinii, Bullaria, 3.
conoides, Arthrobotrys, 8.
conorum, Botryodiplodia, 7.
conostegiae, Irenopsis, 3.
conostomoides, Anthostoma, 7.
consimile, Corticium, 3.
—, Diathrypton, 3.
—, Dimerium, 3.
—, Oothecium, 5.
consimilis, Cercospora, 3.
—, Cicinnobella, 3.
—, Dictyopeltis, 8.
—, Merulius, 3.
—, Poria, 8.
—, Septoidium, 2.
—, Ustilago, 3.
consobrina, Asterina, 3.
— var. rufescens, Russula, 8.
consobrinoides, Russula, 8.
consobrinum, Dicaeoma, 1.
consocians, Phaeocyrtis, 5.
consociata, Chaetothyrina, 7.
—, Dermascia, 7.
—, Microcallis, 3.
—, Phyllachora, 7.
—, Sphaerodothis, 7.
consociatum, Cylindrosporium, 3.
—, Lophodermium, 7.
consors, Podosporium, 5.
—, Polyporus, 7.
conspersa, Omphalia, 1.
—, Sphaeropsis, 3.
—, Tubaria, 7.
conspersae var. rugulosae, Tympanis?, 3.
conspersus, Boletus, 3.
conspicua, Achlya, 6.
—, Fuckelia, 2, 5.
—, Pestalozzia, 7.
—, Phomopsis, 1.
—, Phyllachora, 3.
—, Puccinia, 7.
—, Thyridaria, 4.
—, Trabutia, 3.
conspicuum, Colletotrichum, 1.
—, Leptothyrium, 2.
conspurcata, Bovistella, 5.
constans, Hydrocybe, 5.
constantineanui, Peronospora, 7.
constantinii, Cephalosporium, 5.
constata, Puccinia, 6.
constipata, Paranthostomella, 7, 8.
constricta, Micropeltis, 3.
—, Neopeckia, 3.
constrictospora, Cudonia, 7.
constrictum, Scolecobasidium, 3.
consueta, Sphacelotheca, 8.
consulta, Puccinia, 7.
consumpta, Cordyceps, 2.
contecta, Puccinia, 3.
contegens, Puccinia, 3.
contextum var. mortoni, Physarum, 5.
contigua, Asterina, 8.
—, Phyllachora, 8.
continuus, Englera, 8.
contorta, Dothidasteromella, 1.
—, Hyaloscypha, 7.
—, Isipinga, 2.
— var. crenulata, Trichia, 5.
— var. engadinensis, Trichia, 3.
contractum, Catacauma, 3.
contraria, Parasphaeria, 3.
contrastum, Stereum, 3.
controversa, Ustilago, 6.
— var. elymi, Tilletia, 3.
— var. prostrata, Tilletia, 8.
conturbata, Puccinia, 7.
convallariae, Asteromella, 3.
—, Phomopsis, 2.
— var. cliviae, Dendrophoma, 5.
convallariae-majalis, Septoria, 8.
convallata, Meliola, 8.
convexa, Lachnea, 7.
convexula, Humarina, 5.
convexum, Phacidium, 3.
convoluta, Botrytis, 7.
—, Discina, 2.
—, Peziza, 5.
—, Sclerotinia, 8.
—, Thelelphora, 8.
convolutum, Coniothyrium, 1.
convolvens, Peniophora, 1.
convolvuli, Clasterosporium, 3.
—, Coleosporium, 7.
—, Dothiorella, 3.
—, Guignardia, 3.
—, Hendersonia, 3.
—, Macrophoma, 3.
—, Metasphaeria, 3.
—, Persooniella, 3.
—, Phomatospora, 3.
—, Pyrenochaeta, 8.
—, Ramularia, 3.
—, Rhabdospora, 3.
— var. amphigena, Septoria, 5.
convolvulicola, Diplodina, 3.
convolvulina, Phomopsis, 3.
cookei, Hypholoma, 8.
cookeina, Humaria, 5.
—, Humarina, 3.
coordinata, Pucciniola, 2.
coordinatus, Uromyces, 2.
copelati, Chitonomyces, 3.
copepodorum, Oovorus, 4, 6.
copiosa, Pezizella, 7.

copiosus, Chrysothallus, 7.
coppeyana, Pyrenophora, 5.
coprinaria, Patella, 5.
copriniformis, Mycena, 2.
coprobia, Psathyra, 8.
coprogena, Podospora, 2.
coprophila, Galera, 5.
—, Pezizella, 7.
— var. vomitiicola, Psilocybe, 8.
coprophilum, Sacidium, 8.
coprophilus, Marasmius, 3.
copropori, Dimeromyces, 1.
—, Misgomyces, 7.
coprosmae, Actinodothiopsis, 3.
—, Gloeosporidium, 3.
coptidis, Bagnisiopsis, 7.
—, Haplothecium, 7.
coptosomatis, Polyandromyces, 1.
— var. minor, Polyandromyces, 1.
coracoideus, Mutinus, 5.
corallina, Rhodotorula, 7.
—, Torula, 7.
—, Torulopsis, 3.
corallino-rosacea, Clavaria, 6.
corallinus, Cryptococcus, 7.
coralloides, Calonectria, 1.
—, Dryodon, 6.
—, Holtermannia, 8.
—, Phylacteria, 3.
—, Tuburcinia, 3.
—, Xylobotryum, 8.
corallopoda, Asterina, 8.
corbierei, Leptopodia, 3.
corchori, Cerotelium, 8.
corchorica, Cercospora, 7.
corchoricola, Ascochyta, 7.
corcontica, Arachnopeziza, 7.
—, Globulina, 7.
—, Inocybe, 1.
corconticus, Cantharellus, 1.
cordae, Amanita, 1.
—, Hydrocybe, 2.
—, Inocybe, 1.
—, Pezizella, 7.
—, Tricholoma, 1.
cordai, Ustilago, 3.
cordiae, Bullaria, 3.
—, Cercospora, 7.
—, Chaetostigme, 3.
—, Diatractium, 1.
—, Seynesia, 3.
—, Trabutiella, 1.
cordiarum, Uredo, 5.
cordiiphilum, Aecidium, 3.
cordobense, Polycephalum, 3.
—, Trichoderma, 3.
cordobensis, Allophylaria, 3.
—, Cercosporina, 3.
—, Chaetophoma, 3.
—, Cryptosphaerella, 3.
—, Heterobotrys, 3.
—, Hormiactis, 3.
—, Hymenochaete, 3.
—, Nolanea, 3.
—, Phyllosticta, 3.
—, Sphaceloma, 6.
—, Sphacelotheca, 5.
—, Stictis, 3.
cordyceps, Hypocrea, 3.
cordylines, Asterina, 8.
—, Phyllostictina, 3.
cordylinophila, Phyllosticta, 3.
coremiformis, Hemispora, 7.
coremioides, Cephalosporium, 5.
coreopsidis, Ascochyta, 8.
—, Septoria, 3.
coriaceum, Stereum, 3.
coriandri, Ramularia, 5.
coriaria, Tomentella, 3.
coriariae, Asteromella, 6.
—, Cercospora, 5.
—, Cytospora, 2.
—, Leptothyrium, 8.
corioliformis, Poria, 1.
corispermi, Ascochytella, 3.
corium, Paxina, 5.
cormophila, Melanopsamma, 8.
cornacea, Hysteropatella, 7.
cornea, Hypocrella, 8.
—, Isaria, 2, 3.
— var. minima, Calocera, 1.
cornealis, Cryptococcus, 4.
—, Monilia, 5.
corneum, Corticium, 3.
—, Mycoleptodon, 7.
corneus, Aleurodiscus, 2, 3.
corni, Anisochora, 1.
—, Apiosporina, 3.
—, Ceuthospora, 3, 5.
—, Curreya, 8.
—, Dasyscypha, 7.
—, Diplodia, 7.
—, Diplodiella, 3.
—, Episphaerella, 3.
—, Lachnum, 8.
—, Leucocytospora, 3.
—, Microdiplodia, 3.
—, Monilinia, 8.
—, Paranthostomella, 2.
—, Pezicula, 3.
—, Tapesia, 8.
—, Telimena, 3, 4.
corni-albae, Coryneopsis, 7.
—, Leptocoryneum, 3.
corni-canadensis, Phyllosticta, 5.
cornicola, Entosordaria, 1.
—, Microdiplodia, 2.
—, Mycosphaerella, 3.
—, Pezicula, 8.
—, Rosellinia, 3.
—, Sphaeropsis, 8.
cornicolum, Myxofusicoccum, 2.
corniculata, Guignardia, 3.
—, Patellea, 7.
—, Pezizella, 7.
corniculatus, Chitonomyces, 3.
corniforme, Gymnosporangium, 5.
corniformis, Holtermannia, 8.
cornigerum, Belonium, 7.
corni-maris, Dasyscypha, 5.
cornina, Cryptosporiopsis, 3.
—, Trematosphaeria, 8.
cornispora-necrotica, Phyllachora, 5, 7.
cornu-caprae, Irene, 3.
cornu-cervi, Labridella, 5.
cornucopiae, Polyporus, 3.
cornucopioides, Chitonomyces, 3.
cornu dorcas, Xylaria, 3.
cornuta, Allodus, 2.
—, Helvella, 7.
—, Sphacelotheca, 8.
cornutus, Corethromyces, 7.
cornuvioides, Hemitrichia, 4.
coronariae, Ustilago, 3.
coronata, Araiospora, 3.
—, Ceuthospora, 3.
—, Discella, 2.
—, Entomopthora, 8.
—, Irenopsis, 3.
—, Nectriella, 3.
—, Orphella, 7.
—, Solenodonta, 2.
—, Termitaria, 1.
—, Ustilago, 3.
— var. hibisci, Irenopsis, 8.
— var. nuda, Cyathicula, 8.
— var. philippinensis, Irenopsis, 7.
— var. triumfettae, Irenopsis, 3.
— var. vanderystii, Irenopsis, 3.
coronatum, Ontotelium, 2.
coronatus, Autophagomyces, 7.
—, Melanopus, 3.
coronilla f. subcoronilla, Stropharia, 5.
coronillae, Aecidium, 3.
—, Ascochytella, 3.
—, Cryptosporium, 3.
—, Diploplenodomopsis, 3.
—, Guignardia, 5.
—, Leptosphaeria, 6.
—, Macrophomopsis, 3.
—, Peronospora, 3.
—, Puccinia, 3.
—, Stagonosporopsis, 3.
— f. lamii, Cicinnobolus, 4.
coronillae-variae, Cercospora, 3.
—, Mycosphaerella, 3.
corrigiolae, Leptopuccinia, 3.
corringtoni, Arthurella, 8.

corrubescens, Inocybe, 6.
corrugata, Stictis, 3.
corrugatum, Dinemasporium, 3.
—, Dryodon, 6.
corrugatus, Cantharellus, 5.
corrugis, Ungulina, 3.
corruscans, Dictyothyrium, 3.
—, Xanthochrous, 3.
corsiniae, Stigmella, 3.
cortadeniae, Didymella, 3.
corthusae, Ramularia, 7.
corticale, Lachnum, 7.
corticalis, Galera, 3.
—, Mycena, 8.
—, Orbilia, 7.
—, Sphaeropsis, 3.
corticaticeps, Mycena, 7.
corticatus, Boletus, 5.
— f. gracilis, Pleurotus, 6.
— var. tephrotrichus f. nana, Pleurotus, 7.
corticelli, Amanita, 3.
corticicola, Telimena, 3.
corticioides, Atractobasidium, 7.
—, Clintoniella, 5.
—, Odontia, 5.
corticiorum, Litschaueria, 3.
corticis, Macrophoma, 3.
—, Phomopsis, 7.
corticola, Coniophora, 8.
—, Cryptosporiopsis, 7.
—, Dermatea, 3.
—, Homostegia, 4.
—, Neofabraea, 5.
—, Pezicula, 7.
—, Puccinia, 3.
—, Thaxteriella, 3.
—, Verrucosia, 7.
corticolum, Lycogala, 7.
cortinarioides, Hebeloma, 5.
cortini, Tylomyces, 2.
cortinicinctus, Claudopus, 5.
cortusae, Ovularia, 6.
—, Ramularia, 3.
—, Septoria, 3, 5.
—, Tuburcinia, 3.
coruscens. f. minor, Phlegmacium, 5.
corvina, Pezizella, 7.
corvinus, Ornithascus, 7.
corycii, Aecidium, 3.
corydalina, Phyllosticta, 6.
— var. albido-pallens, Inocybe, 8.
corydalis, Diplodia, 3.
corydalis intermediae, Peronospora, 3.
— f. corydalis-capnoidis, Peronospora, 7.
corylacea, Crustula, 7.
corylarium, Microstroma, 1.
coryli, Cytosporella, 3.
—, Lactarius, 3.
—, Melanops, 3.
—, Microsphaera, 8.
—, Phlyctaena, 3.
— var. circinata, Gnomoniella, 5.
corylina, Pezicula, 8.
—, Pleurostromella, 3.
corylinum, Fusicoccum, 2.
corylophodis, Phaulomyces, 7.
coryneoides, Cercospora, 7.
corynocarpi, Cytosporella, 8.
coryphae, Asteromella, 3.
—, Bactrodesmium, 1.
cosici, Lepiota, 1.
cosmopsaltriae, Isaria, 2.
cossonianum, Tricholoma, 3.
costaricana, Aorate, 4.
—, Ectosticta, 3.
—, Stigme, 3.
—, Stigmopeltella, 3.
—, Tuberculina, 3.
costaricanum, Endocolium, 8.
costaricense, Catacauma, 4.
—, Dimerium, 3.
—, Entyloma, 7.
—, Polythyrium, 4.
costaricensis, Acarella, 3.
—, Acaropeltis, 8.
—, Achorella, 3.
—, Asterina, 3.
—, Catacauma, 3.
—, Ceratochaetopsis, 3.
—, Ceratomyces, 7.
—, Cercospora, 3.
—, Cicinnobella, 3.
—, Cystomyces, 3.
—, Dimeriellopsis, 3.
—, Dothidina, 3.
—, Hyalomeliolina, 3.
—, Hyperus, 3.
—, Hypocelis, 4.
—, Hysterostomina, 3.
—, Irenopsis, 3.
—, Microthyriella, 3.
—, Myriangiella, 3.
—, Phaeodothis, 3.
—, Polystomella, 3.
—, Scoleoccoidea, 3.
—, Synostomella, 3.
—, Uromyces, 3.
costata, Didymosphaeria, 3.
—, Kneiffia, 7.
—, Mycena, 8.
costatisporus, Boletus, 3.
costatus, Cyathus, 3.
costeroana, Cercospora, 7.
costesi, Capnodinula, 2.
—, Chaetodiplodia, 2.
—, Diatrype, 7.
—, Ectosphaeria, 2.
—, Glonium, 2.
—, Metasphaeria, 2.
—, Phyllosticta, 2.
—, Rosellinia, 2.
—, Zukalia, 2.
costesianus, Uromyces, 2.
costi, Cercospora, 3.
—, Dactylaria, 1.
—, Irenina, 3.
—, Kerniomyces, 8.
—, Scolecopeltidium, 3.
cotini, Ovularia, 3, 5.
cotini-coggyriae, Pileolaria, 8.
cotoneastri, Orbilia, 7.
—, Pyrenopeziza, 7
cotoneastris, Lachnum, 7.
cotulae, Synchytrium, 7.
cotyledonis, Septoria, 6
cotyni, Ovularia, see cotini, Ovularia.
coumarounae, Didymosphaeria, 3.
—, Hendersonia, 3.
—, Leptosphaeria, 3.
—, Melanochlamys, 3.
—, Phyllosticta, 3.
couraliae, Plagiostigme, 3.
—, Prospodium, 3.
courtoisiae, Puccinia, 8.
courtoisii, Ustilago, 6.
coutareae, Phyllachora, 8.
cracoviense, Sporotrichum, 3.
crambes, Rhabdospora, 3.
craniiformis, Calvatia, 8.
craspedium, Stereum, 1.
crassa, Monilia, 3.
—, Neurospora, 3.
—, Tremella, 3.
crassecarnosa, Pezizella, 7.
crassifolia, Collybia, 1.
—, Hydrocybe, 2.
crassifoliata, Amanita, 3.
crassinervius, Cantharellus, 8.
crassipes, Entoloma, 3.
—, Gomphus, 8.
—, Nolanea, 2.
crassirhachis, Hysterangium, 4.
crassitatus, Irpex, 2, 3.
crassoides, Cercospora, 3.
crassospora, Septoria, 8
crassotunicata, Russula, 8
crassum, Cephalosporium, 6.
—, Lophodermium, 7.
—, Meliderma, 1.
—, Pseudophacidium, 6
—, Rhizosiphon, 3.
crassus, Aleurodiscus, 2, 3.
—, Irpex, 1.
—, Merulius, 3.
crastophila, Massariopsis, 7.
— var. digraphidis, Phyllosticta, 3.

crataegi, Carlia, 1.
—, Cercoseptoria, 4.
—, Crepidotus, 4.
—, Didonia, 7.
—, Endostigme, 3.
—, Gorgoniceps, 7.
—, Hendersonula, 1.
—, Lachnum, 7.
—, Leptostroma, 7.
—, Monopycnis, 3.
—, Mycena, 8.
—, Pleurostromella, 3.
—, Ramaria, 8.
—, Septoria, 8.
—, Spilosticta, 3.
—, Stemphylium, 4.
— f. microspora, Septoria, 3, 5.
— var. aristatum, Lachnum, 7.
— var. crataegi monogynae, Septoria, 6, 7.
crataegicola, Phomopsis, 2.
crataegina, Monochaetia, 1.
crataevae, Cercosporella, 3.
crateriforme, Chloridium, 7.
crateriforme, Penicillium, 5.
crateriformis, Chlamydoaleurosporia, 6.
—, Coleophoma, 3.
—, Endomyces, 1.
cratilagineum, Secotium, 3.
cratoxylonis, Uredo, 8.
crawfurdiae, Pucciniastrum, 6.
creberrima, Melanops, 7.
crebra, Botryodiplodia, 4.
crebriseptata, Teichosporella, 7.
cremastum, Prospodium, 7.
cremea, Arcangeliella, 7.
—, Clitocybe, 8.
cremeicolor, Poria, 1.
cremeo-avellanea, Russula, 8.
cremeum, Helotium, 8.
cremeus, Polyporus, 1.
—, Polystictus, 1.
cremor var. laccata, Lactarius, 5.
cremoricolor, Prillieuxia, 7.
crenata, Guepinia, 3.
crenulata, Humaria, 7.
—, Ombrophila, 5, 7.
—, Plicaria, 3.
—, Trichia, 5.
—, Vibrissea, 7.
crenulatum, Belonium, 7.
—, Helotium, 7.
creonectrioides, Allantonectria, 5.
crepidicola, Protomyces, 3.
—, Stagonospora, 3.
crepidiformis, Bifusella, 7.
crepidis-hookerianae, Puccinia, 8.
crepidis-montanae, Dicaeoma, 2.
crepidis-paludosae, Phyllosticta, 1.
—, Protomyces, 3.
crepidis-rubrae, Tolyposporella, 8.
—, Tolyposporium, 3.
crepidis-virentis, Septoria, 7.
crepini, Curvularia, 7.
crepinianum var. lusitanica, Coniothyrium, 3.
crescentiae, Bactridiopsis, 3.
—, Meliola, 3.
crespiana, Puccinia, 7.
cretacea, Heterochaete, 3.
—, Hyaloscypha, 7.
—, Isaria, 7.
— f. grandis, Psalliota, 4.
—, var. lupuli, Hyaloscypha, 7.
cretaceum, Castoreum, 7.
—, Diploderma, 2, 3.
cretaceus, Clitopilus, 8.
cretini, Lepiota, 6.
cribrata, Puccinia, 7.
crini, Mycosphaerella, 3.
crinicola, Phyllosticta, 3.
crinitae, Uredo, 3.
crinitus, Lentinus, 3.
— var. berterii, Lentinus, 8.
— var. denudatus, Lentinus, 8.
— var. squamulosus, Lentinus, 8.
— var. subvillosus, Lentinus, 8.
crispa, Costapeda, 3.
—, Plicatura, 5.
—, Telamonia, 2.
—, Tremella, 3.
crispata, Mycena, 8.
crispula, Unguicularia, 3.
crispus f. resupinata, Polyporus, 5.
crista-galli, Phyllosticta, 8.
cristata, Absidia, 8.
—, Laternea, 3.
—, Meliola, 3.
—, Micromycopsis, 3.
—, Phlebia, 3.
—, Skierka, 8.
— var. congolensis, Lepiota, 3.
— var. minor, Micromycopsis, 7.
cristatella, Lepiota, 1.
cristatulus, Pluteus, 8.
cristatum, Atractium, 3.
—, Lamproderma, 3, 5.
cristatus, Craterellus, 5.
— f. simplex, Caloporus, 6.
cristulata, Lepiota, 3.
croatica, Diplodia, 3.
crocata, Hirneolina, 3.
crocea, Endoxylina, 7.
—, Naucoria, 2.
croceolamellata, Flammula, 8.
croceo-testacea, Gloeopeniophora, 7.
croceo-tingens, Gloeocystidium, 1.
croceum, Hypoxylon, 7.
croceus, Aurantiporus, 1.
—, Ptychogaster, 3.
— f. major, Hygrophorus, 7.
crocistroma, Grammothele, 3.
crokipodia, Krombholziella, 8.
cromyophthoron, Fusarium, 3.
crotalariae, Cercospora, 5.
—, Diaporthe, 7.
—, Maravalia, 8.
—, Phomopsis, 7.
—, Phyllachora, 5.
—, Phyllosticta, 3.
crotonicola, Asterina, 3.
—, Meliola, 3.
—, Phakopsora, 7.
—, Puccinia, 3.
crotoniensis, Asterina, 8.
crotonis, Irene, 3.
—, Irenopsis, 3.
—, Stemphyliomma, 7.
crotonophila, Phyllosticta, 3.
crouani, Streptotheca, 5.
crowellii, Coleosporium, 8.
crozalsi, Agyrina, 3.
—, Gloeopeziza, 3.
crozalsiana, Neottiella, 3.
crozalsii, Epiglia, 3.
cruchetiana, Erysiphe, 7.
—, Puccinia, 3.
cruciatus, Nectaromyces, 1.
cruciferarum, Micropuccinia, 2.
cruciferum, Lachnum, 8.
crucipila, Patella, 5.
cruenta, Melanops, 3.
—, Mycosphaerella, 7.
—, Phyllostictina, 3.
—, Tuberculariа, 3.
— var. longispora, Phyllosticta, 3.
cruentum, Fusarium, 7.
cruentus, Plenodomus, 8.
cruris, Fusoma, 6.
crus galli, Helminthosporium, 5.
crustacea, Irenina, 3.
—, Tomentella, 3.
crustaceum, Septobasidium, 8.
crustata, Lepiota, 1.
crustosa, Botryodiplodia, 3.
—, Cucurbitaria, 7.
—, Trabutia, 7.
crustosum, Penicillium, 5.
crustula, Odontia, 7.
crustulina, Ceracea, 3.
—, Poria, 3.
crustuliniforme var. alba, Hebeloma, 5.
crustulinum, Corticium, 1.
—, Radulum, 3.
cryphosporopsis, Rhabdospora, 3.
cryptanthes, Dicaeoma, 1.

cryptarum, Polyporus, 1.
cryptica, Ascochytella, 3.
—, Ciliophora, 4.
—, Cytostagonospora, 3.
—, Leptosphaeria, 5.
—, Phlyctaeniella, 5.
—, Puccinia, 3.
—, Ustilago, 3.
cryptici, Dimeromyces, 1.
cryptocaryae, Gloeosporium, 8.
—, Meliola, 1.
—, Prillieuxina, 8.
cryptogea, Stagonospora, 8.
cryptoleuca, Amanita, 5.
cryptomeriae, Monochaetia, 5.
—, Valsa, 4.
cryptosporioides, Micropera, 4.
cryptotaeniae, Cercospora, 4.
—, Micropuccinia, 2.
cryptum, Gloeosporium, 5.
crystallifera, Collybia, 8.
crystalliferum, Corticium, 8.
crystalligerum, Lachnum, 1.
crystallina, Heterochaetella, 2.
—, Mycena, 1.
—, Sebacina, 5.
—, Tremella, 5.
crystallinus f. gracilis, Cortinarius, 6.
ctenocephala, Cordyceps, 4, 5.
ctenophorus, Dermapteromyces, 7.
cubense, Hebeloma, 5.
cubensis, Coleodictyospora, 5.
—, Cryptosphaeria, 2.
—, Diabole, 3.
—, Patella, 5.
cubisporus, Rhodophilus, 5.
cubitella, Irene, 3.
—, Irenina, 3.
cubitorum, Irene, 3.
—, Irenina, 3.
cuboidospora, Tubaria, 3.
cucubali, Peronospora, 7.
—, Phyllosticta, 3.
—, Septoria, 3.
—, Uromyces, 7.
cuculatus, Lentinus, 8.
cucullatus, Bolbitius, 7.
—, Pleurotus, 1.
—, Rhizomyces, 7.
cuculus, Rozella, 8.
cucumerinum, Helminthosporium, 3.
cucumeris, Peronoplasmopara, 7.
—, Septoria, 7.
cucumis, Ascochyta, 3.
— var. latifolia, Naucoria, 8.
— var. leucospora, Naucoria, 8.
cucurbitacearum, Phyllachora, 7.
cucurbitae, Rhabdospora, 8.
cucurbitarioides var. cecropiicola, Fracchiaea, 3.
cucurbitula var. macrospora, Nectria, 6.
cucutana, Septoria, 7.
cudraniae, Phaeodiscula, 5.
—, Uredo, 5.
cuervoi, Ophiodothella, 7.
culcitii, Puccinia, 7.
culmicola, Pterula, 3.
—, Rosellinia, 8.
culmifraga, Nodulosphaeria, 2.
culmigena, Pezizella, 2.
— f. endorhodia, Didymella, 3.
culmigenum, Helotium, 7.
—, Microthyrium, 2.
culmiperda, Sphacelotheca, 5.
culmorum var. cereale, Fusarium, 6.
cumingii, Aecidium, 6.
cumula, Puccinia, 7.
—, Uredo, 3.
cundinamarcensis, Spirechina, 5, 6.
—, Mainsia, 6.
cuneata, Calocera, 3.
—, Hyaloscypha, 7.
cuneato-brunneus, Polyporus, 7.
—, Polystictus, 2, 3.
cuneatospora, Lepiota, 3.
cuneifolius var. cothurnatus, Agaricus, 7.
cuneoforme, Stereum, 2, 3.
cuniculi, Lasiobolus, 7.
—, Puccinia, 3.
cunilae, Poliomella, 3.
cunillae, Septoria, 7.
cunninghamellioides, Mucor, 5.
cunninghamiae, Hypoderma, 8.
cunninghamiana, Mycena, 7.
cunninghamii, Mycosphaerella, 3.
—, Orbilia, 3.
—, Phomopsis, 3.
—, Phyllachora, 3.
—, Septoria, 3.
cupaniae, Ascochytella, 3.
—, Cercospora, 3.
—, Dicoccum, 3.
—, Irenopsis, 3.
—, Triposporium, 3.
cupheae, Asterina, 3.
—, Cercospora, 8.
—, Micropuccinia, 2.
cupheicola, Uredo, 6.
cupreo-rosea, Trametes, 3.
cupressi, Cytospora, 7.
—, Gymnosporangium, 2.
—, Melanops, 3.
—, Septobasidium, 8.
cupressina, Cytospora, 7.
—, Phoma, 8.
cupressinum, Lachnum, 8.
cupressi-thyoidis, Lophodermina, 7.
cupreum, Lycoperdon, 3.
—, Phlegmacium, 1.
cupreus, Polyporus, 1.
cupricolor, Hypoxylon, 5.
cupulare, Geastrum, 7.
cupularis, Chromocrea, 8.
cupularum, Eriopeziza, 7.
—, Pezizella, 7.
curassavicae, Didymella, 3.
curatellae, Cercospora, 5.
curculiginis, Gloeosporium, 7.
—, Phyllosticta, 8.
curcumae, Colletotrichum, 6.
curicoana, Puccinia, 7.
curopiae, Cercospora, 7.
curreyi, Androsaceus, 5.
curta, Anthostomella, 7.
—, Cercospora, 8.
—, Ustilago, 8.
curtipes, Corethromyces, 7.
—, Micropuccinia, 2.
—, Puccinia, 3.
—, Russula, 7.
curtisii, Arcangeliella, 7.
—, Glonium, 8.
—, Septobasidium, 6.
curtispora, Stictis, 5.
curvata, Irenopsis, 3.
—, Muiaria, 1.
—, Uredo, 3.
curvatispora, Diaporthe, 5.
curvatum, Chytridium, 7.
—, Colletotrichum, 4.
—, Cylindrocarpon, 6.
curvipes, Clitocybe, 1.
curvispora, Phleospora, 3.
curvula, Septoria, 3.
— var. charkoviensis, Podospora, 8.
cuspariae, Phomopsis, 7
cuspidata, Meliola, 6.
—, Naucoria, 6.
—, Puccinella, 3.
—, Xylaria, 3.
— var. stenospora, Omphalia, 5.
cuspidatus, Rhodophilus, 5.
cutaneum, Trichophyton, 6.
cuticularis f. platani, Xanthochrous, 8.
— var. hamatophilus, Polyporus, 5.
cuzcocense, Eriosporangium, 1, 3.
cyamopsidis, Phomopsis, 3.
—, Phyllostictina, 3.
cyanea, Lepiota, 3.
—, Mycena, 1.
cyaneae, Mycosphaerella, 3.
cyaneo-fulvum, Penicillium, 5.
cyanescens, Hypholoma, 3.
—, Hypochnus, 3.
—, Lepiota, 3.
—, Leotia, 7.
—, Mycena, 1.

cyanescens, Mycena, 1.
cyanomela, Bolosphaera, 3.
cyanophos f. carolinensis, Mycena, 8.
cyanoxantha var. variata, Russula, 7.
cyathea, Lachnella, 7.
—, Leptodothiorella, 3.
—, Orbilia, 7.
cyatheae, Bioscypha, 3.
—, Herpobasidium, 8.
—, Marasmius, 8.
—, Mycena, 8.
—, Pleurotus, 8.
cyatheus, Cantharellus, 8.
—, Merulius, 3.
cyathiforme f. graveolens, Hydnum, 5.
cyathiformis, Cantharellula, 8.
— f. americana, Clitocybe, 3.
— f. maxima, Clitocybe, 5.
cyathula, Calonectria, 8.
— var. purpurea, Lactarius, 7.
cyathulae, Cercospora, 8.
—, Ragnhildiana, 6.
cybianthis, Meliola, 7.
cybocephali, Carpophoromyces, 7.
—, ?Euphoriomyces, 7.
cycadicola, Collybia, 7.
cycadis, Macrophoma, 3.
—, Phyllosticta, 8.
cyclaminis, Cladosporium, 7.
—, Gloeosporium, 3.
cyclantherae, Meliola, 5.
cyclanthi, Colletotrichum, 8.
cyclopoda, Irene, 3.
—, Irenina, 3.
cyclospora, Calosphaeria, 3.
cyclotellae, Lagenidium, 3.
cyclotrauma, Uredo, 3.
cydistae, Meliola, 3.
—, Prospodium, 7.
cydoniae, Cryptosporella, 6.
—, Melanops, 3.
— var. cydoniaecola, Phyllosticta, 3.
— var. italica, Phyllosticta, 3.
— var. mali, Coniothyrium, 1.
cydoniaecola, Haplosporella, 7.
cylindrata, Cercospora, 8.
cylindrica, Cordyceps, 8.
—, Diplopleno domopsis, 3.
—, Psalliota, 8.
—, Sclerotinia, 7.
cylindricum, Cochlonema, 8.
—, Graphium, 3.
cylindripoda, Meliola, 1.
cylindrispora, Amanita, 8.
—, Fomitiporia, 1.
—, Hyaloscypha, 7.
cylindroides var. greschikii, Ramularia, 1.
— var. tenue, Cylindrocarpon, 3.
cylindrospora, Cercospora, 6.
—, Cercosporella, 7.
—, Coleophoma, 3.
—, Collybia, 3.
—, Diedickea, 7.
— var. arbuti, Macrophoma, 7.
cylindrosporum, Lophionema, 5.
cylindrotheca, Prillieuxina, 8.
cymbalariae, Didymella, 3.
cymbisperma, Entosordaria, 1.
—, Phomatospora, 7.
cymbopogonis, Sphacelotheca, 8.
cynanchi, Phoma, 8.
cynanchicola, Asteromella, 3.
—, Phomopsis, 6.
cynanchina, Botryodiplodia, 3.
—, Diplodia, 3.
—, Macrophoma, 3.
—, Phomopsis, 3.
cynarae, Diplodina, 3.
—, Oidiopsis, 3.
cynodontis, Amerosporium, 7.
—, Ascochyta, 4.
—, Balansia, 7.
—, Sphaerella, 4.
—, Ustilago, 3.
cynodontis dactyli, Leptosphaeria, 5.
cynoglossi, Cercospora, 5.
—, Cystopus, 5.
—, Entyloma, 7.
—, Phoma, 3.
— Davis, Septoria, 7.
— Woronich, Septoria, 3.
cynomarathii, Bullaria, 3.
cynosuri, Entyloma, 3.
—, Hendersonia, 3.
cyparissias, Helotium, 7.
—, Orbilia, 7.
cypellae, Puccinia, 3.
cyperi, Leptosphaeria, 3.
—, Phyllosticta, 3.
—, Physalospora, 5.
—, Phytophthora, 7.
—, Pleomeris, 2.
—, Stagonospora, 3.
cypericola, Leptosphaeria, 3.
—, Septoria, 3.
—, Stagonospora, 3.
cyperi-fastigiati, Puccinia, 3.
cyperi-iriae, Phytophthora, 6.
cyperinus, Marasmius, 3.
cyperiphila, Puccinia, 3.
cyperi-pilosi, Puccinia, 8.
cyperi-rotundati, Phytophthora, 3, 5.
cyperi-tagetiformis, Dicaeoma, 1.
— var. africana, Puccinia, 3.
cyphomandrae, Ascochyta, 5.
cypria, Henderonsula, 8.
—, Sporocybe, 8.
cypripedii, Dicaeoma, 1.
cyrenaicus, Protomyces, 3, 6.
cyrtandrae, Irene, 3.
—, Irenina, 3.
cyrthantherae, Uredo, 7.
cyrtochaeta, Meliola, 3.
crytophylli, Septoria, 5.
cystidiata, Dacryomitra, 8.
cystidifer, Pleurotus, 3.
cystidifera, Hydrocybe, 2.
—, Mycena, 1.
—, Telamonia, 2.
cystidiferum, Lycoperdon, 3.
cystidioides, Polyporus, 2, 3.
cystidiophora, Clavaria, 5.
—, Exidiopsis, 1.
—, Typhula, 3.
cystopteridis, Taphrina, 8.
cytisella, Diplodina, 3.
—, Pleospora, 3.
cytisi, Ceuthospora, 3
—, Diplodina, 3.
—, Pyrenophora, 2.
—, Ramularia, 3.
—, Tapesia, 7.
cytisicola, Hendersonia, 3.
—, Pleospora, 3.
cytisi-hirsuti, Septoria, 5.
cytisii, Leptosphaeriopsis, 3.
cytisina, Hendersonia, 3.
—, Septoria, 3.
cytisporea, Allantophomopsis, 3.
cytosporeum, Myxofusicoccum, 3.
—, Myxosporium, 1.
cyttariicolum, Cladosporium, 3.

dachnochili, Corethromyces, 7.
dacotensis, Micropera, 3.
dacrydii, Lophodermellina, 2.
dacryomycetospora, Guepinia, 1.
dactylidicola, Flammula, 5.
—, Fulvidula, 8.
dactylidina, Pleomeris, 2.
—, Tuburcinia, 8.
dactylidis, Didymosphaeria, 3.
—, Entyloma, 3.
—, Nielsenia, 2.
—, Nigredo, 3.
dactylina, Septoria, 2
dactyliophora, Armillaria, 3.
dactylipoda, Meliola, 3
dactylis, Lophodermium, 7
dactylocteniicola, Uredo, 3.
dactyloides, Arthrobotrys, 8.
dactylophaga, Pedilospora, 7.
dactylosporifera, Trichosphaeria, 3.
daedaleae, Hyaloscypha, 7.

daedaleae, Uncinia, 8.
daedaleaeformis, Irpex, 3.
daemonicola, Cercospora, 8.
daemonoropis, Phyllosticta, 5.
dahliae, Aecidium, 1.
dahliicola, Ascochyta, 3.
dairensis, Zygosaccharomyces, 6.
daisenensis, Uredinopsis, 8.
daizu, Cercospora, 2.
dakotensis, Sydowiella, 3.
dalbergiae, Haplosporella, 3.
—, Lasmeniella, 4.
dalbergiicola, Macrophoma, 7.
— var. philippinensis, Phyllachora, 3, 6.
daleae, Penicillium, 5.
dalechampiae, Irenina, 3.
dalmatica, Cunninghamella, 5.
—, Dothidella, 7.
dalmaticus, Leptoporus, 8.
damae-cornis, Calopposis, 3.
—, Holtermannia, 8.
dammarae, Laestadia, 3.
danaeae, Mycosphaerella, 5.
danica, Peronospora, 3.
—, Scopulariopsis, 8.
dankaliense, Trichophyton, 8.
danthoniae, Belonium, 7.
—, Lophodermium, 8.
—, Tubolachnum, 7.
daphnes, Ascochyta, 5.
—, Dothiorella, 3.
daphnes-ponticae, Colletotrichum, 3.
—, Phyllosticta, 3.
daphnicola, Melampsora, 7.
daphnina, Orbilia, 7.
daphninum, Helotium, 7.
daphniphylli, Phyllosticta, 3.
daphnis, Didymella, 3.
dapsile, Aecidium, 8.
darkeri, Hysterangium, 8.
—, Milesia, 7.
—, Milesina, 8.
darlingtoniae, Sphaeropsis, 3.
darrowii, Septoria, 8.
dartevellei, Naucoria, 7.
dasypus, Naucoria, 8.
datiscae, Septoria, 3.
—, Sphaeropsis, 8.
—, Sphaerulina, 8.
datiscicola, Phoma, 3.
dattila, Mycotorula, 7.
—, Torulopsis, 7.
daturae, Aecidium, 7.
daturicola Ascochyta, 3.
dauci, Septoria, 8.
daucicola, Phomopsis, 1.
daucina, Phoma, 3.
davillae, Cercospora, 7.
—, Phyllachora, 5.
davidsoni, Godronia, 7.
davisiana, Inocybe, 5.
davisii, Entyloma, 3.
—, Ustilago, 3.
dayi, Micropuccinia, 2.
dealbata, Mycena, 1.
—, Wallrothiella, 8.
dealbatus, Pleurotus, 7.
dearnessii, Taphrina, 8.
debaryanum var. imperatoria, Clastoderma, 5.
— var. pelargonii, Pythium, 6.
de baryi, Peronospora, 5.
de bella marengo, Haplographium, 3.
de bellae-morengoi var. equinum, Haplographium, 3.
debriscola, Merulius, 3.
debueni, Achorion, 8.
decalvans var. langeriae, Morenoella, 3.
— var. rondeletiae, Morenoella, 3.
— var. stigmatophylli, Morenoella, 3.
decapillata, Macbrideola, 7.
decarthricola, Autophagomyces, 7.
decaryi, Russula, 8.
—, Terfezia, 7.
decedens, f. conjuncta, Diaporthe, 7.
decembrina, Hydrocybe, 8.
—, Mycena, 8.
deceptivus, Polyporus, 3.
decidua, Peniophora, 3.
—, Phyllosticta, 8.
—, Rosellinia, 3.
— var. nepetae-catariae, Phyllosticta, 7.
decipiens, Didymium, 7.
—, Dimeromyces, 1.
—, Dimorphomyces, 3.
—, Favotrichophyton, 8.
—, Leptostroma, 3.
—, Mortierella, 8.
—, Poromycena, 3.
—, Trametes, 1.
—, Ustilago, 3.
— var. olivacea f. bifida, Trichia, 3.
— — f. hemitrichioides, Trichia, 3.
— — f. nodulosa, Trichia, 3.
decipientoides, Astrosporina, 8.
decodontis, Cercospora, 3.
decolans, Torula, 7.
decolor var. macrospora, Cercospora, 8.
decolorans, Clitocybe, 1.
—, Galera, 2.
—, Helotium, 7.
—, Lepiota, 1.
decolorata, Puccinia, 3.
decora, Asterina, 8.
—, Meliola, 8.
decorata, Lepiota, 4.
—, Nigredo, 3.
decorticans, Peniophora, 3.
decorum, Lophodermium, 7.
decosteae, Colletotrichum, 3.
decumana, Asterina, 8.
decumbens, Cylindrocarpon, 3.
—, Dimeromyces, 1.
—, Helicosporium, 4.
decurrens, Cantharellus, 5.
—, Leptonia, 2.
—, Omphalia, 1.
—, Pholiota, 2.
—, Polyporus (Apodoporus), 3.
— var. australis, Clavaria, 3, 5.
deerrata, Pseudombrophila, 5.
defecta, Puccinia, 7.
deflectens, Ascochytulina, 3.
—, Lachnocladium, 1.
deformans, Aloysiella, 7.
—, Calogloeum, 6.
—, Chrysomyxa, 4.
—, Cystingophora, 2.
—, Elytroderma, 7.
—, Otthia, 1.
—, Polystigma, 8.
—, Pseudomonilia, 7.
— f. contorta, Hypoderma, 3.
deformata, Mycena, 1.
deformis, Ascochytula, 7.
—, Cytospora, 3.
degener, Uredo, 3.
degenerans, Asterostroma, 1.
—, Dasyscypha, 7.
—, Hyaloscypha, 7.
degeniana, Diplodina, 3.
deglubens, Asterostromella, 8.
dehnii, Fabraea, 7.
deightonii, Aecidium, 8.
—, Asterina, 8.
—, Dimerium, 8.
—, Endodothella, 8.
—, Hemileia, 8.
—, Mycena, 8.
deinbolliae, Meliola, 8.
delacroixii, Aspergillus, 5.
delastrei, Marssonia, 8.
—, Phragmosporonema, 7.
delectabilis, Omphalia, 8.
delectans, Peniophora, 7.
delica, Saprolegnia, 6.
— var. bresadolae, Russula, 8.
delicata, Asterina, 1.
— var. albo-nuda, Lepiota, 8.
delicatula, Asterina, 2.
—, Gorgoniceps, 3.
—, Micropuccinia, 3.
—, Poria, 1.
—, Protocrea, 8.
delicatum, Aecidium, 3.
deliciosus f. laeticolor, Lactarius, 7.
— f. virescens, Lactarius, 7.
deliense, Pythium, 7.

deliensis, Andreaea, 3.
—, Andreaeana, 3.
—, Palmomyces, 3.
deligata, Humarina, 5.
—, Leucoloma, 5.
—, Psilopezia, 5.
delineata, Drosophila, 3.
deliquescens, Claviceps, 3.
— var. castaneus, Dacryomyces, 7.
delitescens, Pleurostromella, 3.
delleanii, Coryneum, 7.
delogneana, Phomopsis, 3.
delognensis, Kalmusia, 2.
delostomae, Uredo, 7.
delphinii, Micropuccinia, 3.
—, Phyllosticta, 3.
—, Ramularia, 6.
—, Septoria, 3.
—, Stagonosporopsis, 3.
delphinii-consolidae, Aecidium, 3.
dematiicola, Hyaloscypha, 8.
—, Leptosphaeria, 8.
dematioides, Hormonema, 3.
dematium var. microspora, Vermicularia, 1.
demersa, Haplosporella, 3.
— var. missouriensis, Haplosporella, 3.
demeteris, Belonium, 7.
demetriana f. minor, Cercospora, 3.
demidoffii, Inonotus, 8.
deminuta, Clypeotrabutia, 7.
—, Persooniella, 3.
—, Phyllachora, 5.
demissa, Monilinia, 8.
—, Pezizella, 7.
demitrata, Inocybe, 1.
dendritica, Candida, 8.
—, Lasmeniella, 3.
—, Perisporina, 3.
dendriticum, Stemphylium, 5.
—, Stemphylium, 6.
—, Trichosporon, 7.
— var. sorbi-torminalis, Fusicladium, 7.
dendrocalami, Uredo, 5.
dendroides, Mycosphaerella, 5.
dendropemonis, Meliola, 5.
dendrophomoides, Aposphaeria, 5.
—, Zythia, 3.
dendroseridis, Uromyces, 3.
denekiae, Aecidium, 3.
denigrans, Sphaerella, 8.
denigrata, Asterina, 4.
—, Echidnodes, 3.
—, Pezolepis, 3.
denigratus, Cantharomyces, 7.
dennstaedtiae, Milesia, 7.
densa, Episphaerella, 8.
—, Omphalia, 3.
—, Papularia, 4.
—, Peronoplasmopara, 8.
—, Sphacelotheca, 3.
— var. convolvuli, Meliola, 5, 6.
densesquamosa, Lepiota, 1.
densifolia, Collybia, 1.
—, Lepiota, 1.
—, Leptonia, 2.
— var. caucasica, Russula, 6.
— var. lateritocola, Russula, 8.
densifolius, Lentinus, 3.
densissima, Dasyscypha, 8.
—, Puccinia, 3.
densum, Cladosporium, 5.
dentariae, Didymella, 3.
—, Micropuccinia, 3.
dentata, Pseudomycena, 8.
dentatum, Helotium, 7.
—, Phlegmacium, 1.
dentatus, Lentinus, 3.
—, Polyporus (Apodoporus), 3.
denticulata, Aleurosporia, 6.
—, Naucoria, 2.
denticulatum, Helotium, 7.
dentifer, Polyporus (Ochroporus), 3.
dentiferum, Phlyctochytrium, 8.
denudata, Naucoria, 2.
—, var. globosa, Arcyria, 6.
denudatum, Hypoxylon, 5.
—, Lycoperdon, 3.
denudatus, Ilytheomyces, 7.
depallens, Clitocybe, 1.
—, Micropuccinia, 3.
deparcula, Phialina, 3.
depauperatus, Aspergillus, 6.
depokensis, Clavaria, 3, 6.
depota, Farysia, 7.
deprecanea, Puccinia, 7.
depressa, Leptosphaeria, 3.
—, Nolanea, 8.
—, Passalora, 3.
—, Piggotia, 3.
—, Sphaeria, 4.
depressum, Chaetothyrium, 7.
—, Fusicoccum, 7.
derasa var. franconica, Leptosphaeria, 7.
derispiae, Dimeromyces, 1.
dermatidis, Glenosporella, 5.
dermatitidis, Endomyces, 7.
—, Geotrichum, 7.
—, Gilchristia, 7.
—, Glenosporella, 7.
—, Hormiscium, 8.
derridicola, Uraecium, 8.
—, Uredo, 8.
derridis, Meliola, 3.
desertorum, Helotium, 7.
—, Lycoperdon, 3.
—, Psilocybe, 2.
—, Telamonia, 8.
desidiosa, Candida, 7.
desidiosum, Mycoderma, 8.
desmanthi, Camptomeris Cif., 7.
—, Camptomeris (Ell. et Kell.) Petr., 7.
desmanthodii, Linkiella, 2.
desmazieri, Hymenobactron, 4.
—, Macrodiplodiopsis, 3.
— var. phlomidis, Phomopsis, 5.
desmazierii, Dialonectria, 8.
—, Graphiopsis, 3.
—, Melanconis, 8.
—, Pleurographium, 7.
—, Pyrenopeziza, 8.
desmodii, Peronospora, 7.
desmodiicola, Meliola, 1.
—, Microdiplodia, 3.
— f. leiocarpi, Cercospora, 3.
desmosporus, Microascus, 6.
dessyi, Aspergillus, 3.
destructina, Diplodina, 2.
destructiva, Laestadia, 3.
destructor, Leptoporus, 3.
— f. myriadoporus, Polyporus, 5.
— var. graminicola, Leptoporus, 3.
— var. pileata, Leptoporus, 3.
destruens, Tuburcinia, 3.
— f. rubescens, Conida, 8.
detecta, Uredo, 8.
detonsa, Micropuccinia, 3.
deusta, Collybia, 6.
deutziae, Mycosphaerella, 2.
—, Sphaerella, 8.
deutziicola, Uredo, 8.
devastatrix, Phytophthora, 8.
devia, Mycosphaerella, 7.
devians, Polyporus, 1.
deviata, Asterina, 8.
—, Metasphaeria, 4.
—, Otthia, 8.
—, Petrakia, 8.
—, Phyllachora, 3.
—, Stomiopeltis, 7.
deviatum, Coniothyriopsiella, 7.
dextricola, Chitonomyces, 3.
deyeuxiae, Puccinia, 8.
dhanyae, Dimeromyces, 1.
diabasicus, Pleurotus, 1.
diaboli, Pharcidia, 3.
—, Sphaerospora, 7.
dialii, Diachorella, 8.
diameson, Pythium, 7.
diana, Mycotodea, 8.
dianellae, Colletotrichum, 3.
—, Mycosphaerella, 3.
—, Phaeosphaerella, 3.
—, Pirostoma, 3.
diantherae, Eutypa, 7.
—, Puccinia, 8.
dianthi, Didymellina, 8.

dianthi, Heteropatella, 4.
—, Leptosphaeria, 3.
—, Oidium, 3.
—, Pseudodiscosia, 2.
— f. facchiniae, Pleospora, 3.
dianthi-caryophylli, Uromyces, 8.
dianthicola, Hendersonia, 3.
dianthorum, Sorosporium, 3.
—, Ustilago, 3.
diapensiae, Hysteropezizella, 8.
diaphana, Echidnodella, 7.
—, Patellina, 5.
—, Prillieuxina, 8.
—, Unguicularia, 7.
diaporthoides, Skottsbergiella, 3.
diarrhenae, Solenodonta, 2.
diastrophosica, Stagonospora, 6.
diatreta var. fuscescentipes, Clitocybe, 3.
diatrypeum, Myxofusicoccum, 3.
diazii, Trabutiella, 5.
dibelonitis, Meionomyces, 7.
dicentrae, Peronospora, 3.
dichondrae, Micropuccinia, 3.
dichotoma, Ramaria, 8.
—, Septocladia, 5.
dichotomum, Pythiogeton, 7.
dichotomus, Penicilliopsis, 8.
dichroa, Poria, 3.
dichrocephalae, Cercospora, 7.
—, Phakopsora, 6.
—, Septoria, 3.
dichroides, Stereum, 3.
dichromenae, Dicaeoma, 1.
dichromopus, Marasmius, 3.
dichrostachydis, Mycosphaerella, 6.
—, Ravenelia, 3.
dichroum, Byssothecium, 8.
—, Stereum, 3.
dichrous, Marasmius, 1.
— f. carpathica, Leptoporus, 7.
— f. resupinatus, Gloeoporus, 8.
dickiei, Metacoleroa, 3.
dickinsii, Daedalea, 5.
dicksoniae, Leptosporella, 8.
diclina, Brevilegnia, 5.
diclinum, Pythium, 7.
dicranochaeta, Meliola, 3.
dicranopteridis, Dasyscypha, 3.
dictamni, Asteromella, 7.
—, Cylindrosporium, 3.
dictamnicola, Phyllosticta, 3.
dictyosperma, Nigredo, 3.
dictyospora, Cribaria, 7.
dictyosporus, Ekmanomyces, 7.
didyma, Discosporella, 3, 4.
didymelloides, Mycosphaerella, 4.
didymochitonis, Cercospora, 6.
didymospora, Ceratoporthe, 3.
didymum, Conostroma, 1.
diedickeana, Pyrenochaeta, 7.
—, Septoria, 3.
diedickei, Hendersonia, 3.
dieffenbachiae, Cryptoderis, 3.
—, Gloeosporium, 8.
—, Guignardia, 3.
—, Sphaerella, 3.
dierckxii, Penicillium, 5.
diervillae, Gloeosporium, 3.
diestotae, Monoicomyces, 7.
dieteliana, Pileolaria, 3.
dietelianum, Melanotaenium, 3.
diffidens, Diatrype, 5.
diffissus, Aleurodiscus, 6.
diffluens, Torula, 7.
difflugiae, Olpidium, 3.
difforme var. repandum, Didymium, 5.
diffusa, Trichocladia, 3.
— f. apios, Trichocladia, 3.
— f. cytisi, Trichocladia, 3.
— f. desmodii, Trichocladia, 3.
— f. glycyrrhizae, Trichocladia, 3.
— f. hedysari, Trichocladia, 3.
— f. lathyri, Trichocladia, 3.
— f. lespedezae, Trichocladia 3.
— f. phaseoli, Trichocladia, 3.
— f. thermopsidis, Trichocladia, 3.
digitalicola, Septoria, 7.
digitalidis, Peronospora, 3.
digitalis, Colletotrichum, 6, 7.
—, Macrosporium, 8.
—, Rhabdospora, 3.
digitariae, Phyllachora, 3.
—, Sphacelotheca, 8.
digitata f. globosa, Arcyria, 5.
digitatum, Endochytrium, 8.
—, Ontotelium, 2.
—, Rhizophidium, 3.
— var. californicum, Penicillium, 5.
digitatus, Misgomyces, 7.
digna, Puccinia, 3.
dilabens var. hilliae, Asterina, 3.
dilatata, Milesia, 7, 8.
dilecta, Puccinia, 6.
dilleniae, Parasterina, 7.
—, Sphaeropsis, 3.
dilseae, Mycaureola, 3.
dilucidus, Uromyces, 8.
diluta, Allopuccinia, 6.
— f. gracilis, Hydrocybe, 5.
diluvialis, Clitocybe, 1.
dimeropoda, Cordyceps, 4, 5.
dimerosporioides, Toroa, 6.
dimerum var. nectrioides, Fusarium, 6.
diminuens, Hysteropezizella, 7.
diminuta, Anthostomella, 1.
— var. zellensis, Dasyscypha, 3.
diminutivum, Secotium, 8.
dimorpha, Dermatea, 3.
—, Mycotorula, 7.
—, Rhizoctonia, 2.
—, Syringospora, 8.
dimorphandrae, Phyllachora, 3.
dimorphum, Melanconium, 1.
dinebrae, Sphacelotheca, 8.
diniensis, Uromyces, 8.
dinteri, Sphaelotheca, 5.
diobensis, Agaricus, 3.
—, Cortinarius, 3.
—, Merulius, 5.
diochi, Corethromyces, 7.
dioicae, Dicaeoma, 3.
dionysae, Cortinarius, 7.
diopsidis, Endosporella, 1.
dioscoreae, Amazonia, 8.
—, Colletotrichum, 7.
—, Diplodina, 4.
—, Discosphaerina, 6.
—, Goplana, 7.
—, Haplothecium, 3.
—, Leptostroma, 4.
—, Macrosporium, 4.
—, Phoma, 3.
—, Phylleutypa, 7.
—, Tuburcinia, 3.
dioscoreicola, Uredo, 7.
diospyri, Botryodiplodia, 3.
—, Dothiorella, 3.
—, Haplosporella, 3.
—, Lophodermium, 3.
—, Saccharomyces, 7.
dipholidis, Asterina, 5.
diphylli, Dimeromyces, 3.
diphysae, Meliola, 3.
diplachnicola, Dicaeoma, 3.
dilachnis, Peronospora, 8.
diplantherae, Plasmodiophora, 7.
diplazii, Milesina, 7.
dipioa, Calonectria, 5.
diplocarpa, var. cestricola, Asterina, 3.
diplodiella, Coniella, 3.
diplodioides, Cryptosporiopsis, 3.
diploglottidis, Ctenoderma, 3.
—, Skierka, 8.
diplopoda, Asterina, 3.
diplospora, Massariopsis, 7.
diplotaxis, Septoria, 5.
dipsaci, Cercospora, 3.
—, Fusicoccum, 6.
—, Ophiobolus, 3.
—, Pezizella, 7.
dipsacinum, Coniothyrium, 3.
diptericicola, Phyllosticta, 3.
dipterigena, Hirsutella, 8.
—, Hymenostilbe, 6.
dipterigenum, Cephalosporium, 6.
dipterocarpi, Prillieuxina, 8.
disae, Uredo, 3, 6.
discariae, Uromyces, 3.

disciformе, Aecidium, 3.
—, Exosporium, 3.
—, Pycnostemma, 3.
disciformis, Auerswaldia, 8.
—, Cintractia, 7.
—, Cyphella, 3.
—, Libertella, 3.
—, Plicaria, 7.
—, Stichodothis, 3.
—, Stichospora, 3.
discina, Hypoxylina, 3.
discincola, Coniothyrium, 3.
discinoides, Helvella, 7.
disciseta, Meliola, 8.
discissa, Astrosporina, 7.
discoidea, Cytosporella, 5.
—, Discula, 2.
—, Dothiorina, 3.
—, Nectria, 1, 5.
—, Ombrophila, 5.
—, Pileolaria, 2.
discoideum, Dictyostelium, 7.
discolomidinus, Adelomyces, 7.
discolor, Cantharellus, 1.
—, Clitocybe, 1.
—, Heterochaete, 3.
—, Plicaria, 3.
— var. longispora, Mollisia, 8.
discolorata, Lepiota, 6.
discophora, Mycosphaerella, 5.
discorosea, Omphalia, 7.
discors, Puccinia, 6.
discospora, Coniochaeta, 7.
discostiolata, Creonectria, 8.
discrepans, Sphaerella, 8.
discreta, Micropuccinia, 3.
discula, Helotiella, 3.
disjuncta, Hypocrella, 1.
dispergens, Phyllosticta, 7.
dispersa, Leciographa, 3.
—, Marssonina, 6.
—, Monilia, 3.
—, Pleomeris, 2.
—, Ramularia, 4.
— f. hygrophila, Pharcidia, 5.
— f. verruculosa, Pharcidia, 5.
dispersellum, Coniothyrium, 3.
dispersum, Pyronema, 7.
dispora, Gnomonia, 8.
—, Micropeltis, 3.
dispori, Puccinia, 6.
disporum, Dictyothyrium, 3.
disporus, Debaryomyces, 6.
disruptum, Phaeobotryon, 3.
disseminata, Asterina, 8.
—, Catinella, 3.
—, Dimeriella, 5.
—, Naucoria, 2.
—, Omphalia, 8.
—, Pezizella, 7.
—, Xenomyxa, 8.
disseminatum, Trichodochium, 3.
disseminatus, Marasmius, 8.
—, Pseudocoprinus, 5.
dissepta, Cryptosporiopsis, 3.
—, Libertella, 3.
—, Pezicula, 3.
disseptum, Discosporium, 3.
dissidens, Odontia, 1.
dissiliens, Asterinella, 3.
dissipabilis, Sclerotiomyces, 3.
dissipata, Nitschkia, 8.
dissita, Lloydiella, 7.
dissociabilis, Micropeltis, 3.
dissoluta, Peniophora, 7.
dissotocum, Pythium, 6.
distantifolia, Psathyrella, 3.
distenta, Puccinia, 6.
disticha, Doassansia, 7.
—, Stylina, 1.
distichlidis, Phyllachora, 6.
—, Ustilago, 3.
distichophylli, Puccinia, 1, 2.
distincta, Lindrothia, 3.
—, Microthyriella, 3.
distinctum, Aecidium, 7.
distinguenda, Prillieuxina, 8.
—, Puccinia, 6.
distorta, Micropuccinia, 2.
distortum, Gymnosporangium, 7.
distortus, Cortinarius 7.
ditissima, Biotyle, 4.
—, Neostomella, 3.
—, Puccinia, 6.
— var. arctica, Nectria, 5.
— var. major, Nectria, 5.
ditricha, Endostigme, 3.
—, Irenina, 3.
dittmarii, Cordyceps, 2.
diutinum, Dicaeoma, 2.
divaricatus, Sigmoideomyces, 5.
divergatus, Stigmatomyces, 7.
divergens, Corethromyces, 7.
—, Gamonaemella, 3.
—, Mohographella, 3.
—, Phyllostictina, 3.
diversicolor, Hygrophorus, 5.
diversispora, Dermocybe, 5.
—, Monilia, 7.
—, Scopulariopsis, 8.
divexirostris, Misgomyces, 7.
divina, Angiopsora, 8.
divinum, Caeoma, 6.
divisa, Orbilia, 7.
—, Xylaria, 2, 3.
divisum, Stereum, 3.
djacovensis, Phoma, 8.
djengensis, Claudopus, 3.
dobrogensis, Puccinia, 8.
dobrogica, Leptosphaeria, 7, 8.
dochmia, Phillipsia, 5.
— f. annamitica, Ungulina, 5.
dodartiae, Hendersonia, 6.
—, Phoma, 3, 6.
—, Rhabdospora, 6.
dodecatheonis, Septoria, 4.
dodgei, Poria, 2.
dodonaeae, Dimerina, 3.
—, Leptosphaeria, 8.
—, Pestalozzia, 8.
—, Phleospora, 8.
doelloi, Aparaphysaria, 3.
—, Lachnea, 3.
doidgeae, Eutypella, 8.
—, Meliola, 3.
—, Phyllachora, 3.
—, Pleospora, 3.
—, Schroeteriaster, 3.
—, Sphaerotheca, 5.
doidgei, Polystictus, 3.
dolabrata, Meliola, 2.
dolgei, Phyllachora, 7.
doliaris, Sphaerotheca, 3.
dolicaontis, Laboulbenia, 1.
dolichi, Ascochyta, 3.
—, Phoma, 8.
dolichospora, Argomycetella, 3.
—, Carlia, 5.
—, Klebahnia, 2.
dolichosporum, Cochlonema, 7.
dolichosporus, Amanita, 5.
doliiforme, Geotrichum 7.
dolosum, Myxosporium, 1.
domardiana, Hebelomina, 7.
dombrayi, Mycoderma, 6.
dombrowskii, Saccharomyces, 7.
domestica, Aposphaeriopsis, 3.
domingense, Aecidium, 5.
domingensis, Cercoseptoria, 8.
—, Cercospora, 3.
—, Cicinnobella, 7.
—, Ciferriella, 5.
—, Davisiella, 7.
—, Dictyopeltis, 7.
—, Doassansia (Doassansiopsis), 6.
—, Elachopeltis, 7.
—, Kloeckeria, 5.
—, Lembosia, 5.
—, Phyllachora, 3.
—, Rhabdospora, 3.
—, Schiffnerula, 5.
—, Telimena, 4.
dominicana, Cercosporella, 3, 7.
—, Didymella, 3.
—, Dimerina, 3.
—, Dothiorella, 5.
—, Monotospora, 3.
—, Phakopsora, 3.
—, Phyllachora, 5.
—, Pseudolembosia, 7.

—, Puccinia, 3.
—, Septothyrella, 7.
—, Sphaerella, 3.
dominicanum, Aecidium, 3.
—, Colletotrichum, 3.
—, Dimerium, 7.
— var. ramulicola, Colletotrichum, 3.
donkii, Phlebia, 7.
doricus, Uromyces, 5.
doronici, Leptopuccinia, 3.
—, Phyllosticta, 7.
—, Ramularia, 3.
doronicigena, Asteromella, 4.
dorsalis, Crepidotus, 1.
—, Polyporus, 2, 3.
dorsteniae, Asterina, 3.
—, Asterostomella, 3.
dorycnii, Ascochytula, 3.
—, Phomopsis, 2.
—, Strickeria, 3.
doryloniae, Monoicomyces, 7.
dorylonillae, Monoicomyces, 7.
doryphorae, Beauveria, 7.
—, Clypeolella, 8.
dothidearum, Ophiobolus, 3.
dothideicola, Lasionectria, 3.
—, Phoma, 3.
dothideoides, Haplosporella, 3.
—, Phyllachora, 7.
—, Placonemina, 2.
—, Sydowia, 3.
— var. impetiolaris, Morenoella, 3.
dothiophora subsp. limitata, Clitocybe, 4.
douglasii, Blastophoma, 7.
—, Botrytis, 1.
—, Lindrothia, 3.
dovyalidis, Palawaniella, 3.
downingiae, Doassansia, 7.
doxanthae, Phyllosticta, 7.
drabae, Leptostromella, 3.
—, Micropuccinia, 2.
—, Phyllosticta, 3.
—, Pseudopeziza, 7.
—, Pyrenopeziza, 3.
—, Selenophoma, 4.
— var. nuda, Pleospora, 3.
dracaenae, Colletotrichum, 3.
—, Coniothyrium, 3.
—, Dermascia, 7.
—, Guignardia, 7.
—, Macrophomopsis, 3.
—, Meliola, 3.
—, Nectria (Dialonectria), 7.
dracaenae-fragrantis, Colletotrichum, 3.
dracaenarum, Haplosporella, 3.
dracaenicola, Botryodiplodia, 3.
—, Meliola, 8.
— var. tricyrtii, Colletotrichum, 7.
dracocephali, Phyllosticta, 3.
dracocephali-altajensis, Ophiobolus, 3.
dracocephalicola, Mycosphaerella, 3.
draconis, Phyllosticiella, 7.
dracunculi, Dicaeoma, 1.
—, Puccinia, 3.
drepanochaeta, Meliola, 3.
drimiae, Puccinia, 3, 6.
droborii, Puccinia, 3.
drosodes, Allophylaria, 7.
drosophilae, Stigmaromyces, 7.
dryadea, Patinella, 7.
dryina, Actinopelte, 3.
—, Cleistophoma, 3.
—, Entosordaria, 1.
—, Tapesia, 7.
drymariae, Asteromella, 8.
drymidis, Asterinella, 2.
—, Munkiella, 2.
dryophilus var. alveatis, Marasmius, 5.
— var. aurata, Marasmius, 5.
— var. funicularis, Marasmius, 5.
— var. oedipus, Marasmius, 5.
dryopteridis, Milesina, 7.
—, Pistillaria, 7.
dryopteris, Cryptostictis, 6.
—, Macrophoma, 6.
—, Phyllosticta, 6.
drypeticola, Asterina, 7.
drypetis, Asterina, 3.
dualis, Polyporus, 1.
dubautiae, Graphium, 3.
dubia, Achlya, 6.
—, Collybia, 8.
—, Dictyothyriella, 3.
—, Dothichiza, 5.
—, Eutorulopsis, 3.
—, Lepiota, 8.
—, Micropeltis, 5, 6.
—, Papulospora, 5.
—, Phyllachora, 5.
—, Phyllosticta, 5.
—, Pirottaea, 4.
—, Thelephora, 3.
— var. portoricensis, Eutorulopsis, 6.
dubiosa, Cintractia, 6.
—, Ustilago, 8.
dubiosum, Lachnocladium, 1.
dubiosus, Byssus, 5.
dubitativus, Polystictus, 3.
dubium, Colloderma, 7.
—, Entyloma, 3.
—, Helotium, 7.
—, Lophiostoma, 3.
—, Sepedonium, 5.
—, Stereum, 3.
dubius, Dacryomyces, 3.
—, Saccobolus, 7.
ducometi, Peronospora, 4.
ducometii, Ascochyta, 8.
duddiae, Cercospora, 3, 5.
duggenae, Meliola, 3.
— var. major, Meliola, 8.
— var. panamensis, Meliola, 3.
dulcamarae, Haplosporella, 5.
dulcis, Marasmius, 3.
—, Russula, 1.
dumasiae, Septogloeum, 5.
dumbirense, Helotium, 7.
dumeei, Coniothyrium, 2.
dumetorum, Galera, 2.
—, Lepiota, 8.
— var. coronillae, Leptosphaeria, 5.
dummeri, Meliola, 8.
dunbariae, Mycosphaerella, 6.
—, Uredo, 8.
dunense, Hebeloma, 6.
duostratosus, Polyporus, 3.
dupainii, Paxina, 5.
—, Tubiporus, 8.
duplex, Hypocrella, 5.
—, Ovularia, 3.
—, Peniophora, 3.
duplicatum, Coniosporium, 5.
dura, Globulina, 7.
—, Helvella, 7.
—, Microspora, 7.
—, Pezizella, 7.
—, Russula, 3.
durandii, Trichoglossum, 7.
durantae var. lippiae, Meliola, 7.
durbanense, Stereum, 3.
durbanensis, Ascophanus, 3.
—, Polyporus, 3.
duriaeana f. affine, Sclerotinia, 4.
— f. ambiens, Sclerotinia, 4.
durilabrum, Lophodermium, 7.
durionis, Phoma, 5.
—, Phomopsis, 7.
—, Stilbum, 5.
durissimus, Polyporus, 5.
duriuscula, Asterosporina, 5.
—, Globulina, 7.
—, Pezizella, 7.
duriusculum, Helotium, 7.
—, Tricholoma, 3.
duriusculus, Rhizopogon, 8.
duroporus, Polyporus (Ganoderma), 2, 3.
durum, Dichostereum, 3.
—, Lachnum, 8.
—, Tricholoma, 8.
dussiae, Catacauma, 1.
duthiae, Dicaeoma, 3.
—, Puccinia, 3, 6.
—, Sphacelotheca, 5.
duvauicola, Pilidiella, 3.
dybowskii, var. laevispora, Stilbothamnium, 8.
— var. macrospora, Penicilliopsis, 3.

dyckiae, Botryodiplodia, 3.
dyris, Puccinia, 6.
dyschromatus, Amanita, 6.
dysderci, Empusa, 8.
dysocarpae, Ravenelia, 8.
dysoxyli, Asterinella, 6.

ealeansis, Agaricus, 3.
—, Coprinopsis, 3.
—, Crepidotus, 3.
—, Daedalea, 5.
—, Eccilia, 3.
—, Flammula, 3.
—, Galera, 3.
—, Hypholoma, 3.
—, Leptonia, 3.
—, Marasmius, 3.
—, Mycena, 3.
—, Omphalia, 3.
—, Pholiota, 3.
—, Pluteus, 3.
—, Polyporus, 5.
—, Stropharia, 3.
eamesii, Ramularia, 2.
earleae, Collybia, 3.
earleana, Inocybe, 5.
earlei, Boletus, 3.
—, Gyroporus, 2.
—, Polyporus, 1.
—, Poria, 1.
—, Stereum, 1.
—, Ustilago, 7.
earliana, Diplocarpon, 3.
eatoniae, Pleomeris, 2.
— var. myosotidis, Puccinia, 7.
— var. ranunculi, Puccinia, 7.
eberhardtii, Spongipellis, 1.
eborinum, Penicillium, 8.
ebuli, Chrysothallus, 8.
—, Helotium, 8.
—, Rhabdospora, 3.
ebulicola, Cercospora, 7.
—, Helotiella, 8.
ebulina, Metasphaeria, 3.
—, Phomopsis, 7.
eburnea, Discorehmia, 8.
—, Ramaria, 8.
eburneiformis, Hygrophorus, 8.
eburneum, Lachnum, 8.
—, Phlegmacium, 1.
eburneus var. chilensis, Marasmius, 3.
— var. pseudodiscoideus, Hygrophorus, 3, 7.
eccentrica, Isoachlya, 6.
—, Leptolegnia, 5.
echeveriae, Puccinia, 8.
echii, Ascochytula, 3.
—, Cercosporella, 2, 7, 8.
—, Cicinnobolus, 5.
—, Hendersonia, 3.
— A. Bond., Ramularia, 3.
— Hollos, Ramularia, 3.
echiicola, Pleospora, 3.
—, Sclerophomella, 3.
echinacea, Xenostele, 1.
echinata, Cunninghamella, 5.
—, Haploravenelia, 2.
—, Memnoniella, 7.
—, Neosaccardia, 2.
—, Podonectria, 2, 5.
—, Pseudolachnea, 7.
—, Psilocybe, 7.
—, Ramaria, 8.
—, Sphaceloma, 6.
—, Vermicularia, 8.
echinatum, Cephalotrichum, 7.
—, Penicillium, 3.
—, Tetracrium, 2, 5.
echinatus, Coprinus, 1.
—, Strobilomyces, 3.
echiniceps, Drosophila, 3.
echinocarpum, Pythium, 7.
echinocephala, Lepidella, 3.
echinopsis, Gnomonia, 5.
—, Septoria, 3, 8.
echinopteridis, Bullaria, 3.
echinosperma, Leucoloma, 5.
—, Uredo, 3.
echinospermum, Hydnum, 3.
echinospora, Hydnocystis, 5.
—, Tomentella, 3.
— var. autumnalis, Plicaria, 7.
— var. carpathica, Plicaria, 7.
echinosporum, Fusarium, 3.
—, Lamproderma, 5.
— var. microsporum, Lachnocladium, 3.
echinosporus, Cantharellus, 8.
—, Coprinus, 1.
—, Elasmomyces, 7.
echinulata, Amanita, 3.
—, Barlaea, 5.
—, Boudiera, 5.
—, Cercosporella, 3.
—, Schulzeria, 7.
—, Scopella, 8.
echinulatum, Pythium, 6.
echinulatus, Aspergillus, 5.
—, Lentinus, 3.
—, Mucor, 3.
echinus, Irene, 3.
ecitonis, Laboulbenia, 5.
ecliptae, Septoria, 6.
ecuadorense, Entyloma, 8.
—, Hormocephalum, 8.
ecuadorensis, Isariopsella, 8.
—, Pseudomeliola, 8.
—, Puccinia, 3.
—, Septoria, 8.
—, Taphrina, 8.
ecuadorica, Goplana, 8.
edentulum, Tricholoma, 1.
edulis, Macrophoma, 3.
— subsp. aereus, Tubiporus, 8.
— subsp. euedulis, Bolbitius, 7.
— var. abietis, Boletus, 2.
— var. quercus, Boletus, 2.
edwardsiae, Uromyces, 3.
efferta, Puccinia, 8.
effracta, Aleurosporia, 6.
effusa, Cryptocline, 3.
—, Libertina, 1.
—, Trichobotrys, 3.
effuso-reflexa, Grammothele, 8.
effusum, Cladosporium, 5.
—, Corticium, 5.
—, Myxofusicoccum, 2.
—, Podosporium, 3.
—, Radulum, 6.
— var. viridarii, Hypoxlyon, 5.
egens, Nectria, 7.
egenula, Cercoseptoria, 7.
—, Melanops, 5.
—, Phyllachora, 8.
—, Plectopeltis, 3.
egenulum, Catacauma, 3.
—, Dicaeoma, 1.
egenum, Gloeosporium, 3.
egmontensis, Puccinia, 3.
egregia, Bullaria, 3.
egressum, Dicaeoma, 2.
egyptiaca, Oospora, 7.
egyptiacum, Penicillium, 7.
ehimeense, Trichophyton, 6.
ehretiae, Bubakia, 8.
—, Polystictus, 3.
—, Uncinula, 3.
ehrhartae, Puccinella, 3.
ehrhartae giganteae, Uromyces, 3.
ehrlichii, Penicillium, 6.
eichhorniae, Doassansia, 3.
—, Leptosphaeria, 3.
—, Uredo, 3.
eichleriana var. lilaceo-cinerea, Tulasnella, 7.
eigii, Peronospora, 8.
eisenii, Hydnangium, 7.
ekebergiae, Meliola, 8.
ekmani, Cintractia, 6.
—, Hypomyces, 5.
—, Puccinia, 7.
ekmaniana, Phyllachora, 5.
—, Septoria, 7.
ekmanii, Asterina, 7.

ekmanii, Cercoseptoria, 7.
—, Chaetothyrium, 7.
—, Micropeltis, 7.
—, Microthyrium, 7.
—, Neoparodia, 7.
—, Phaeodomus, 7.
—, Puttemansia, 6.
elachista, Asterina, 8.
elaeagni, Asterinella, 1.
—, Colletotrichum, 3.
—, Haplosporella, 4.
—, Phomopsis, 2.
—, Tetramyxa, 7.
— var. eguttulata, Septoria, 7.
elaeagnina, Haplosporella, 3.
elaeidis, Melanconium, 3.
—, Sphaerella, 3.
—, Venturia, 5.
elaeis, Meliola, 3.
elaeospora, Karschia, 2.
elaidis, Lepiota, 3.
elaphinus, Fomes, 1.
elaphricola, Laboulbenia, 3.
elasson, Mortierella, 4.
elastica, Omphalia, 8.
—, Phomopsis, 2.
—, Tubipeda, 3.
— var. macropoda, Helvella, 7.
elata var. nivea, Morchella, 3.
elatinum, Tryblidium, 7.
elatipes, Bullaria, 3.
elatostema, Peronoplasmopara, 7.
elatostemae, Septobasidium, 8.
elatostematis, Plasmopara, 7.
elatum, Cadophora, 7.
elbensis, Boletus, 1.
electrina, Naevia, 8.
elegans, Amanita, 5.
—, Aposporella, 1.
—, Armillaria, 3.
—, Bovista, 3.
—, Capnodium, 7.
—, Chitonomyces, 3.
—, Collybia, 7.
—, Corethromyces, 7.
—, Cornularia, 3.
—, Hydrocybe, 5.
—, Hygrophorus, 7.
—, Isaria, 5.
—, Misgomyces, 7.
—, Pollaccia, 8.
—, Pucciniola, 2.
—, Redaellia, 5.
—, Stictis, 3.
—, Stropharia, 3.
—, Trichothyrium, 3.
— f. circumpurpurascens, Polyporellus, 8.
— f. squamigerus, Polyporellus, 8.
— f. umbilicatus, Polyporellus, 8.
— subf. undulatus, Polyporellus, 8.
— var. cyanescens, Boletus, 8.
— var. flavus, Boletus, 5.
— var. microcarpa, Comatricha, 7.
— var. pallens, Comatricha, 5.
— var. podlachicus, Polyporellus, 8.
— var. pulchellus, Boletus, 5.
— var. singaporense, Cladosporium, 5.
elegantior f. citrinus, Cortinarius, 7.
elegantissimus, Cucujomyces, 7.
—, Pleurotus, 3.
elenkinii, Phomopsis, 3.
eleocharidis, Cercospora, 4.
elephantopodis, Peridermium, 1.
—, Phakopsora, 7.
elephantorhizae, Ravenelia, 3.
eleusines, Tilletia, 7.
—, Ustilago, 4, 5.
eleusinus, Dimorphomyces, 1.
—, Monoicomyces, 7.
eleutheratorum, Hirsutella, 7.
elevata, Stilbospora, 3.
elinorae, Helicosporium, 4.
—, Lasiosphaeria, 4.
ellipsoidea, Arcangeliella, 7.
ellipsoideus, Acrogynomyces, 7.
— subsp. alpestris, Saccharomyces, 6.
— subsp. fulliensis, Saccharomyces, 6.
— — var. typica, Saccharomyces, 6.
— subsp. montibensis, Saccharomyces, 6.
— subsp. thermophilus, Saccharomyces, 6.
— var. alpinus, Saccharomyces, 6.
— var. major, Saccharomyces, 8.
ellipsospora, Mollisia, 5.
ellipsosporum, Hydnangium, 8.
ellipsosporus, Choiromyces, 3.
elliptica, Botrytis, 4.
—, Leptodothiora, 1.
—, Phomopsis, 7.
ellipticus, Geaster, 3.
ellisianus, Polystictus, 2.
ellisii, Bullaria, 3.
—, Dacryomyces, 1.
—, Gloniopsis, 8.
— var. cromogena, Sphaeropsis, 7.
elmeri, Anatexis, 3.
—, Colletotrichum, 3.
—, Ellisiodothis, 3.
—, Gloeosporidium, 3.
—, Heterosporium, 3.
—, Lentinus, 3.
elmerianus, Lentinus, 3.
—, Polystictus, 2.
elodea, Meliola, 3.
—, Phyllostictina, 7.
elongata, Cordyceps, 8.
elongatipes, Hypholoma, 7.
—, Marasmius, 1.
elongatum, Aecidium, 3.
—, Blastodendron, 4.
—, Fusarium, 7.
—, Pythium, 6.
—, Stereum, 3.
elsholtziae, Ascochyta, 3.
elvensis var. alba, Psalliota, 7.
elymi, Ascochyta, 3.
—, Leptosphaeria, 7.
—, Lophiostoma, 3.
—, Sphaerella, 4.
—, Tuburcinia, 6.
elymicola, Tilletia, 8.
—, Ustilago, 7.
—, Davisiella, 3.
elymi-sabulosi, Rostrupia, 8.
elynae, Cintractia, 3.
—, Naevia, 3.
elytraniae, Micropuccinia, 3.
emarginata, Hydrocybe, 2.
—, Monilinia, 8.
—, Orbilia, 7.
emasculatum, Endophyllum, 8.
embeliae, Phyllachora, 1.
embolus, Tubaria, 3.
emendata, Uredo, 6.
emergens, Abaphospora, 8.
—, Astrosporina, 7.
—, Ceratosphaeria, 7.
—, Hysteropezizella, 7.
—, Nummularia, 3.
—, Polyporus (Apodoporus), 3.
emericola, Dendrophoma, 2.
emetica subsp. euemetica, Russula, 7.
— — f. silvestris, Russula, 7.
— subsp. fragilis f. emeticella, Russula, 7.
— — f. raoultii, Russula, 7.
— var. alpestris, Russula, 6.
emeticicolor, Russula, 8.
emeticiformis, Russula, 8.
emiliae, Hendersonia, 3.
—, Micropuccinia, 3.
emiliae-sonchifoliae, Oidium, 7.
eminens, Dicaeoma, 1.
—, Polyporus (Physisporus), 3.
—, Sordaria, 7.
eminii, Aecidium, 3.
emmanuelensis, Rhizidiopsis, 7.
emmeorrhizae, Cercospora, 5.
—, Uromyces, 5.
emodensis, Liroa, 7.
empetri, Coleophoma, 4.
—, Gnomonia, 3.
—, Isaria, 3.
—, Isariopsis, 5.
—, Rhabdostromina, 2.
enata, Arrhytidia, 5.

encephalarti, Phoma, 7.
encymonalis, Rickia, 3.
enderi, Conchyliastrum, 8.
endobiotica, Melanospora, 3.
endogenospora, Allantophoma, 7.
endophylloides, Aecidium, 4.
endotrichus, Elateromyces, 3.
endovirgatum, Corticium, 3.
endoxantha, Fistulina, 2.
—, Poria, 5.
endoxanthum, Scleroderma, 5.
endoxyloides, Anthostomella, 3.
engelii, Polyporus, 1.
—, Polystictus, 1.
enormis, Didymosphaeria, 5.
—, Micropuccinia, 2.
ensetes, Colletotrichum, 3.
ensiforme, Fusarium, 3, 5.
entebbeensis, Irenina, 8.
enteropogonis, Dicaeoma, 3.
entomophilum, Fusarium, 5.
entoxylina, Sclerophoma, 3.
eocenicus, Phragmothyrites, 3.
ephedrae, Dothiorella, 3.
—, Fusicladium, 3.
—, Lachnea, 7.
—, Macrophoma, 1.
—, Phaeosphaerella, 7.
—, Phoma, 4.
—, Phomopsis, 8.
—, Venturia, 3.
ephippioides, Helvella, 7.
ephistemi, Adelomyces, 7.
epiblastematica f. affinis, Scutula, 5.
epicalamia, Excipula, 3.
epicarya, Diploderma, 2.
epicaulon, Sphaeronema, 3.
epichloe, Androsaceus, 5.
—, Mycena, 8.
epichlois, Cladosporium, 3.
epichysium var. icmadophila, Omphalia, 8.
epicoccum, Volutella, 5.
epicorticalis, Aposphaeria, 5.
epicymatia, Pharcidia, 8.
epidendri, Botryodiplodia, 3.
epidermidis, Massariopsis, 7.
epidochica, Dimerina, 3.
epigaea, Asterostromella, 5.
epigeios, Mycena, 8.
epigejos, Solenodonta, 2.
epiglandula, Phomopsis, 8.
epigynum, Pythium, 7.
epileucinus, Leptoporus, 8.
epilintea, Poria, 1.
epilobii, Helotium, 7.
—, Hyaloscypha, 7.
—, Laetinaevia, 8.
—, Micropuccinia, 2.
—, Mycosphaerella, 3.
—, Pezizella, 7.
—, Phomopsis, 2, 7.
— var. durieui, Septoria, 7.
epilobii-alpini, Caeoma, 3.
epilobii montani, Mycosphaerella, 3.
epilobii-tetragoni, Dicaeoma, 1.
epimedii, Linkiella, 2.
epimyces, Karschia, 7.
—, Naemosphaerella, 6.
—, Patellina, 7.
—, Tubercularia, 5.
epimycis, Ascobolus, 5.
epinectria, Chromocreopsis, 7.
epipactidis, Pezizella, 7.
—, Placosphaeria, 3.
— f. subsparsa, Septoria, 7.
epiphanosporon, Nematosporangium, 6.
epiphylla, Mainsia, 6.
—, Seuratiopsis, 7.
—, Sphaerella, 8.
epiphylloides, Androsaceus, 5.
epiphyllum, Coniothyrium, 3.
— var. acerinum, Cladosporium, 1.
epiphyllus, Coccomyces, 7.
— var. congolensis, Marasmius, 3.
— var. plantaginis, Androsaceus, 7.
epiphytica, Niptera, 3.
episphaeria, Cylindrocolla, 3.
—, Pedilospora, 3.
—, Phaeocyphella, 5.
—, Pleospora, 8.
—, Wallrothiella, 3.
— var. coronata, Nectria, 6.
episphaerium, Helotium, 1.
epistroma, Coronophora, 8.
—, Ramularia, 8.
epithemae, Meliola, 7.
epitrema, Dasystictella, 1.
epiviscum, Fusoma, 8.
epixanthum, Hypoxylon, 5.
— f. tenuior, Hypholoma, 8.
epixyla, Micropeltis, 5.
—, Plicaria, 3.
epizoum, Sporendonema, 7.
epochnii, Chaetosphaeria, 3.
equadorensis, Meliola, 3.
equinum, Penicillium, 8.
equinus, Saccobolus, 8.
— var. major, Lasiobolus, 7.
equiseti, Cercospora, 3.
—, Helotium, 3.
—, Hymenopsis, 3.
—, Phomopsis, 3.
—, Phyllosticta, 3.
—, Septogloeum, 8.
—, Stagonospora, 3.
—, Tapesia, 7.
— var. bullatum, Fusarium, 6.
equiseticola, Leptosphaeria, 3.
—, Mycosphaerella, 3.
—, Phoma, 3.
—, Stagonospora, 3.
equisetina, Didymella, 6.
—, Diplodia, 8.
—, Mycosphaerella, 2.
—, Pezizella, 7.
equisetinum, Belonium, 7.
—, Septatium, 7.
eragrostidicola, Puccinia, 7.
eragrostidis, Aposphaeria, 8.
—, Mycosphaerella, 8.
—, Nielsenia, 2.
—, Phyllachora, 8.
—, Puccinella, 3.
—, Septoria, 8.
eragrostis-arundinaceae, Puccinia, 8.
erebia, Asterina, 3.
erechthitidina, Mycosphaerella, 5.
erechtitis, Phyllosticta, 3.
erecta, Phlebia, 5.
erectus, Merulius, 2, 3.
—, Poecilomyces, 3.
eremita, Pleurotus, 6.
eremosparti, Camarosporium, 6.
—, Pleospora, 6.
eremostachydis, Ramularia, 3.
erianthi, Septoria, 3.
ericae, Coleophoma, 1.
—, Exarmidium, 4.
—, Hormiscium, 5.
—, Phyllostictina, 1.
—, Pucciniastrum, 7.
—, Scleroderris, 7.
—, Thekopsora, 8.
ericae-ciliaris, Sphaerella, 5.
ericeti, Myxofusicoccum, 2.
ericetorum, Cintractia, 3.
—, Lycoperdon, 3.
erichsenii, Nesolechia, 7.
erigeniae, Puccinia, 2.
erigeronicola, Chaetostigme, 3.
—, Pseudoperisporium, 3.
erigerontis, Aecidium, 5.
—, Aporella, 8.
—, Diplodina, 3, 7.
—, Phoma, 3.
—, Septoria, 3.
—, Uredo, 8.
erinaceum, Prospodium, 7.
erinaceus, Pholiota, 6.
erineophila, Podosphaeria, 3.
erini, Phomopsis, 8.
eriobotryae, Amphiciliella, 1.
—, Botryodiplodia, 3.
—, Cercospora, 7.
—, Chaetophoma, 7.
—, Cryptostictis, 6.
—, Cytospora, 3.
—, Haplosporella, 3.

—, Hendersonia, 3.
—, Metaspheria, 6.
—, Microdiplodia, 7.
—, Phoma, 7.
—, Phomopsis, 3.
—, Sphaeropsis, 2.
eriocauli, Ustilago, 3.
eriocephala, Collybia, 5.
eriodictyonis, Coniothecium, 4.
eriogena var. lateritia, Pholiota, 8.
eriophila, Belonopsis, 8.
—, Heteropatella, 3.
eriophorella, Stagonospora, 3.
eriophori, Hyaloscypha, 7.
—, Tapesia, 7.
— var. glyceriae, Tapesia, 7.
eriosemae, Uredo, 6.
eriospermi, Tuburcinia, 3.
eriotrephon, Trichophyton, 3.
eriozona, Odontia, 3.
eristalidis, Isaria, 2.
eritrichii, Peronospora, 7.
ermelensis, Uromyces, 3.
erodianum, Melanotaenium, 3.
erodii, Didymaria, 8.
erodii-cicutarii, Aecidium, 1.
eronymi, Coniothyriopsiella, 7.
erosus, Lentinus, 3.
erotyli, Cordyceps, 8.
—, Spicaria, 8.
errabunda, Apiocrea, 1.
—, Phomatospora, 7.
erratica, Melanops, 3.
erraticum, Dicaeoma, 2.
—, Eriosporangium, 3.
erraticus, Anomothallus,3.
erubescens, Clitocybe, 1.
—, Leptoporus, 3.
—, Pezizella, 7.
—, Russula, 7.
—, Tyromyces, 7.
— var. gracilis, Hygrophorus, 8.
— var. salina, Pezizella, 7.
erumpens, Helotium, 7.
—, Phaeodomus, 3.
—, Russula, 5.
—, Seynesia, 3.
—, Stereum, 1.
— var. amaranti, Colletotrichum, 7.
erupta, Empusa, 3.
ervi, Capitularia, 3.
eryngiana, Stictochorella, 3.
eryngii, Colletotrichum, 5.
—, Lachnum, 7.
—, Tapesia, 7.
— var. argentinensis, Entyloma, 3.
eryngii-plani, Entyloma, 3.
erysimi, Ascochytella, 3.
—, Phoma, 3.
—, Sclerochaeta, 2.
—, Sclerophomella, 3.
erysimicola, Hendersonia, 3.
erysimi-cuspidati, Cercospora, 3.
—, Phyllosticta, 3.
erysiphoides, Pseudopeziza, 7.
— f. crotalariae, Oidium, 3.
— f. ingae, Oidium, 7.
— f. macrosporum, Oidium, 6.
— f. malvastri, Oidium, 8.
— f. meibomiae, Oidium, 3.
— f. wissadulae, Oidium, 7.
— f. zinniae, Oidium, 6.
— var. stapeliae, Oidium, 6.
erythraeae, Peronospora, 3.
—, Phoma, 3.
—, Rhabdospora, 3.
—, Septoria, 3.
erythraeensis, Sphacelotheca, 8.
erythreae, Marssonia, 3.
erythrinae, Ascochyta, 8.
—, Botryosphaeria, 3.
—, Glomerella, 5.
—, Leptosphaeria, 8.
—, Mycosphaerella, 5.
—, Phakopsora, 3.
—, Ravenelia, 2.
—, Stagonospora, 3.
erythrinicola, Mycosphaerella, 5.
erythronii, Sclerotinia, 3.
—, Urocystis, 8.
erythrophylla, Lepiota, 5.
erythropus, Cnazonaria, 7.
—, Collybia, 8.
—, Dicaeoma, 3.
—, Tubiporus, 8.
— f. compactus, Boletus, 5.
— f. vetustus, Boletus, 5.
— subsp. rubens, Boletus, 3.
— var. elongata, Marasmius, 7.
erythrosora, Milesina, 7.
erythrospilum, Helminthosporium, 7.
erythrostroma, Hypoxylon, 7.
erythroxyli, Brenesiella, 4.
—, Sphaerella, 1.
erythroxylina, Phyllachora, 4.
escalloniae, Phomopsis, 7.
—, Septoria, 5.
escharoides, Henningsomyces, 3.
—, Irene, 3.
—, Irenina, 3.
—, Uleomyces, 8.
espaillatii, Pestalozzia, 3.
espeletiae, Cercospora, 7.
espinosae, Aecidium, 7.
—, Caeoma, 7.
espinosarum, Bullária, 3.
estevei, Leptonia, 7.
etenocephala, Cordyceps, 4.
eterio, Penzigia, 5.
ethuliae, Puccinia, 3.
etilis, Calospora, 3.
—, Humaria, 3.
euaesthetae, Corethromyces, 7.
eucalypti, Bagnisiopsis, 3.
—, Colpoma, 5.
—, Coniothyrium, 3.
—, Fusicoccum, 6.
—, Lasmeniella, 3.
—, Lembosia, 3.
—, Massarina, 3.
—, Meliola, 7.
—, Metadiplodia, 8.
—, Pachysacca, 5.
—, Phomachora, 5.
—, Phragmodothidea, 3.
—, Phyllachora, 4.
—, Rhabdospora, 3.
—, Sphaerulina, 6.
—, Xenomeris, 5.
— f. lusitanica, Valsaria, 3.
eucalyptina, Byssotheciella, 5.
—, Lembosiopsis, 3.
eucalyptinum, Phaeothyriolum, 8.
eucalyptorum, Clitocybe, 6.
—, Crepidotus, 3.
—, Dothiorella, 3.
—, Flammula, 7.
—, Hysterangium, 3.
—, Mycena, 7.
—, Physalospora, 3.
—, Polyporus, 3.
eucarpa, Massaria, 3.
eucheliae, Fusarium, 7.
eucleae, Palawaniella, 2.
euclidii, Peronospora, 7.
eucrypta, Physalospora, 3.
eudiploa, Nectria, 6.
eudorinae, Phlyctidium, 5, 6, 7.
—, Planctomyces, 5.
eufoliatus, Androsaceus, 3.
euganeum, Phaeobotryon, 1.
euganeoides, Physalospora, 3.
eugeniae,Asterina, 3.
—, Ferrarisia, 4.
—, Hyponectria, 3.
—, Meliola, 3.
—, Micronectria, 1, 5.
—, Parasterina, 7.
—, Phomachora, 4.
—, Phyllachora, 3.
—, Pycnidiostroma, 3.
—, Rehmiodothis, 7.
—, Rosenscheldiella, 3.
—, Seynesia, 8.

—, Stemphylium, 7.
—, Stomiopeltis, 7.
eugeniarum, Entyloma, 3.
eugeniicola, Catacauma, 7.
—, Meliola, 3, 5.
eulyssi, Dichomyces, 7.
eumicralis, Acrogynomyces, 7.
eumicri, Acrogonomyces, 7.
eumicricola, Acrogynomyces, 7.
eumicrophilus, Diclonomyces, 7.
eumorpha, Harposporella, 3.
—, Trematosphaeria, 8.
eumorphum, Anthostoma, 4.
—, Pilidium, 4.
eunomioides, Cryptosphaeria, 3.
—, Eutypa, 3.
euopla, Meliola, 3.
—, Morenoella, 3.
—, Puccinia, 3.
eupatoriae, Sporotrichum, 3.
eupatoricola, Mycosphaerella, 3.
eupatorii, Didymella, 3.
—, Entyloma, 3.
—, Hypoderma, 8.
—, Phaeodothiopsis, 1.
—, Rhabdospora, 3.
—, Typhodium, 7.
eupatoriicola, Mycosphaerella, 2.
—, Phomopsis, 3.
—, Septoria, 7.
euphaeus, Uromyces, 8.
euphlebia, Nigredo, 3.
euphlebius, Uromyces, 1.
euphorbiae, Cladosporium, 7.
—, Cytospora, 7.
—, Diplodina, 7.
—, Didymosphaeria, 3.
—, Fusicladium, 3.
—, Helotium, 7.
—, Hendersonia, 3.
—, Hypoderma, 7.
—, Lophodermium, 7.
—, Melanops, 4.
—, Meliola, 3.
—, Questiera, 3.
—, Sphaeronema, 3.
—, Sphaeropezia, 8.
—, Trichocladia, 3.
— f. euphorbiae-exiguae, Septoria, 5.
euphorbiae-characiatis, Endophyllum, 4.
euphorbiae-exiguae, Sphaerella, 5.
euphorbiae-thymifoliae, Peronospora, 3.
euphorbiae-nicaeensis, Endophyllum, 4.
—, Septoria, 4.
—, Uromyces, 7.
euphorbiae-pallasii, Aecidium, 8.
euphorbiae-pubescentis, Cercospora, 7.
euphorbiae-salicifoliae, Sclerotium, 7.
euphorbiae-thymifoliae, Peronospora, 3, 5.
euphorbicola, Diplodina, 8.
euphrasiae, Leptospora, 3.
—, Rhabdospora, 3.
euphrasiana, Puccinia, 3.
eupora f. cacao, Poria, 7.
europaea, Hyaloria, 8.
europaeum, var. compactum, Rhipidium, 7.
eurotiae, Micropuccinia, 3.
eurotioides, Pezizella, 3.
eurycystis, Inocybe, 5.
euryspermus, Melanogaster, 8.
eurystegon, Polyporus, 5.
eusebiana, Septoria, 5.
euspeirea, Omphalia, 3.
euspora, Phialea, 1.
eustictum, Colletotrichum, 3,
eustomatis, Sclerophoma, 7.
euteiches, Aphanomyces, 3.
eutela, Puccinia, 7.
euthyphyphon, Pythium, 7.
evadens, Dicaeoma, 2.
evansii, Cystopus, 3.
—, Dendroecia, 2.
—, Meliola, 1.
—, Sphacelotheca, 5.
evastigatus, Uromyces, 8.
eveae, Meliola, 3.
evelinae, Wilczekia, 5.
evernia, Haplodothis, 8.
—, Phyllachora, 6.
—, Phyllostictina, 8.
—, Ravenelia, 7.
evernium, Prospodium, 7.
—, Sphaerophragmium, 8.
—, Tolyposporium, 8.
evonymella, Microdiplodia, 2.
evonymi, Coniothyriopsella, 7.
—, Hypogloeum, 3.
—, Macrophoma, 7.
—, Microdiplodia, 7.
—, Orbilia, 7.
—, Pezizella, 8.
—, Pycnothyrium, 3.
—, Sclerotium, 7, 8.
—, Septogloeum, 8.
—, Sirogloea, 3.
— f. caulicola, Pleospora, 7.
evonymicola, Dothiorella, 3.
—, Macrophoma, 2.
—, Phoma, 2.
evonymicolum, Gloeosporium, 8.
evonymi-japonicae, Dothiorella, 3.
—, Macrophoma, 3.
exacuta, Xylaria, 3.
exalbata, Naucoria, 2.
exalbicans f. decolorata, Russula, 8.
exaltata, Puccinia, 8.
exaltatum, Septonema, 5.
examinata, Puccinia, 7.
exannulata, Lepiota, 1.
—, Psalliota, 2.
exarida, Lophodermina, 7.
exasperans, Ceratostoma, 3.
—, Dicaeoma, 1.
exasperata, Lamprospora, 5.
excavata, Calvarula, 8.
—, Phyllosticta, 1.
excavatum subsp. lapideum, Tuber, 3.
— — — var. brevisporum, Tuber, 3.
— — — var. longisporum, Tuber, 3.
— subsp. typicum, Tuber, 3.
— — — var. brevisporum, Tuber, 3.
— — — var. longisporum, Tuber, 3.
excavatus, Polyporus (Physisporus), 3.
excelsa, Botryodiplodia, 3.
—, Pleospora, 4.
—, Sarcoscypha, 3.
—, Sphacelotheca, 3.
excentrica, Clitocybe, 3, 8.
—, Galera, 2.
—, Phorcys, 1.
—, Russula, 1.
— var. macrospora, Flammula, 7.
excentricus, Pluteus, 2.
excentripes, Marasmius, 8.
excipuloides, Botryodiplodia, 3.
excisa f. solitaria, Mycena, 8.
excissa, Melanoleuca, 7.
— var. submedia, Melanoleuca, 7.
excoecariae, Asterina, 1.
—, Meliola, 1.
excorians, Eutorula, 8.
excoriata f. exannulata, Lepiota, 5.
— var. squarrosa, Lepiota, 3, 8.
— var. squarrosa-typica, Lepiota, 8.
excurrens, Peniophora, 3.
exerta, Sphacelotheca, 3.
exigua, Astrosporina, 7.
—, Cicinnobella, 3.
—, Coronophora, 8.
—, Cribraria, 6.
—, Hysteropezizella, 7.
—, Leptothyrina, 5.
—, Milesia, 7.
—, Mycobacidia, 7.
—, Niesslia, 8.
—, Orbilia, 7.
—, Peniophora, 3.
—, Phaeodimeriella, 3.
—, Telamonia, 8.
exiguella, Prolisea, 6.
exiguum, Clypeolum, 3.
—, Discosporium, 3.
—, Lycoperdon, 3.
—, Stereum, 1.
exiguus, Bolbitius, 8.
—, Cantharomyces, 7.

—, Rhizopogon, 8.
— var. aberrans, Pluteus, 8.
exilis, Irene, 3.
—, Irenina, 3.
—, Limacinia, 8.
—, Micropeltella, 3.
—, Micropuccinia, 3.
—, Peniophora, 3.
eximia, Cintractia, 6.
—, Patellaria, 7.
—, Persooniella, 3.
—, Thryostromella, 3.
eximium, Dicaeoma, 2.
— Sacc. sec. Syd., Exosporium, 1.
— Sacc., Exosporium, 5.
eximius, Dimeromyces, 1.
eximus, Haematomyces, 3.
exocarpinella, Vermicularia, 2.
exocarpogena, Leptosphaeria, 2.
exogenospora, Allantophoma, 7.
exoleta, Hirsutella, 8.
exoparasiticus, Aphanomyces, 5.
exornatum, Dicaeoma, 2.
exoticus, Crepidotus, 4.
expallens, Ganoderma, 3.
—, Geopyxis, 3.
expallescens, Physisporinus, 8.
expansa, Haploravenelia, 2.
—, Micropuccinia, 2.
expansum, Myxofusicoccum, 3.
—, Phacidium, 3.
expetiva, Puccinia, 7.
explanata, Clitocybe, 1.
exsculptus, Marasmius, 5.
exserta, Sphacelotheca, 7.
extendens, Comatricha, 7.
extensa, Hypocrea, 1, 5.
— var. pseudoamericana, Microsphaera, 3.
extensum, Helminthosporium, 5.
extensus, Fomes, 3.
extenuata, Clitocybe, 8.
extenuatus, Polyporus, 1.
extorre, Cladosporium, 1.
exudans, Valsa, 1.
exul, Clitocybe, 5.
eylesiana, Schizothyrella, 6.
eylesii, Hypochnus, 3.
—, Polyporus, 3, 6.
—, Puccinia, 3.
eyrei, Glaucospora, 5.

fabae, Botrytis, 5, 7.
—, Botryodiplodia, 3.
—, Capitularia, 3.
—, Dothiorella, 3.
—, Leptostromella, 3.
—, Macrophoma, 1.
—, Phoma, 3
—, Physoderma, 3.
— f. sp. lathyri-maritimi, Uromyces, 7.
— f. sp. pisi-sativi, Uromyces, 7.
— f. sp. viciae-fabae, Uromyces, 7.
— f. sp. viciae sepium, Uromyces, 7.
fabaeformis, Haplosporella, 3.
— var. lignicola, Sphaeropsis, 1.
fabryi, Debaryomyces, 6.
faceta, Puccinia, 7.
—, Ravenelia, 6.
faecalis, Cylindrocolla, 1.
fagarae, Cercospora, 7.
—, Parasterina, 7.
—, Puccinia, 3.
fagaricola, Irenina, 3.
—, Meliola, 3.
fagetorum, Russula, 1.
fagi, Ceratostomella, 7.
—, Coniothyriopsiella, 7.
—, Gnomonia, 8.
—, Moniliopsis, 3.
—, Myxosporina, 1.
—, Ophiostoma, 7.
—, Pucciniastrum, 5.
fagicola, Calosphaeria, 3.
—, Dasyscypha, 8.
—, Mycena, 7.
—, Polyporus (Apodoporus), 3.
—, Poria, 3.
—, Radulum, 6.
faginea, Ascotremella, 5.
—, Laestadia, 3.
—, Olla, 7.
—, Patinella, 7.
—, Phyllosticta, 1.
—, Pleurophomella, 3.
—, Quaternaria, 2.
—, Rimula, 7.
—, Stictochorella, 3.
— f. coerulescens, Plicatura, 7.
— var. atra, Propolis, 8.
fagineum, Corticium, 3.
—, Limacium, 1.
—, Tricholoma, 3.
fagineus, Pleurotus, 3, 8.
fagiphila, Collybia, 8.
fagopyri, Peronospora, 7.
—, Phytophthora, 7.
falagriae, Monoicomyces, 7.
falcariae, Cylindrosporium, 3.
falcata, Hyaloscypha, 7.
falcatae, Phyllosticta, 8.
—, Trichosporium, 3.
falcatiseta var. alternipes, Meliola, 3.
falcatispora, Clavaria, 8.
falcatum, Cephalosporium, 5.
falcatus, Camptomyces, 3.
—, Ceratomyces, 7.
—, Dacrymyces, 8.
falcispora, Chondropodiola, 7.
—, Septoria, 3.
fallax, Apiosporina, 3.
—, Clitocybe, 8.
—, Curvularia, 7.
—, Ludwigiella, 4.
—, Microthecium, 3.
—, Paxillopsis, 8.
—, Pholiota, 2.
—, Rhizophidium, 3.
—, Rhodopaxillus, 3.
—, Sclerotinia, 7.
—, Tricholoma, 1.
— var. syringina, Russula, 6.
fallens, Phlegmacium, 5.
famelica, Uredo, 7.
familia, Baeospora, 8.
familiaris, Phomopsis, 7.
faradayae, Phyllosticta, 5.
farameae, Puccinia, 7.
farcinimosa, Grubyella, 3, 6.
farctipes, Eccilia, 3.
farctum, Corticium, 3.
farfarae, Ascochyta, 3.
farinacea, Grandinia, 7.
farinaceum, Dicaeoma, 2.
farinaecola, Ovularia, 5.
farinosa, Diaporthe (Chorostate), 1.
—, Mycena, 3.
—, Naucoria, 2.
—, Oospora, 5.
—, Ovulariopsis, 3.
—, Protocrea, 8.
—, Zygopichia, 6.
farinosum, Helicoon, 4.
—, Oidium, 3.
farinosus, Polyporus, 7.
farinulenta, Closteroaleurosporia, 6.
farisii, Entyloma, 3.
farlowii, Cintractia, 8.
—, Medeolaria, 4.
—, Peniophora, 3.
— var. rotundiformis, Trichoglossum, 7.
fasciata, Asterosporina, 5.
—, Delicatula, 8.
fasciatus, Rhachomyces, 7
fasciculare, Nematoloma, 6.
—, Protohydnum, 1.
— f. chamaeropis, Cladosporium, 3.
— f. radicata, Hypholoma, 8.
— f. sterilis, Hypholoma, 5.
— var. pusilla, Hypholoma, 5.
fascicularis, Dasyscypha, 8.
—, Hydrocybe, 2.
—, Trigonipes, 8.
fasciculata, Cryptosporiopsis, 3.
—, Endogone, 4, 5.
—, Gerwasia, 8.

—, Muiaria, 1.
—, Mycena, 3.
—, Pezicula, 5.
—, Poria, 3.
—, Psathyra, 8.
fasciculatum, Cercosporidium, 3.
fasciculatus, Caldariomyces, 8.
—, Fomes, 3.
—, Marasmius, 3.
—, Margarinomyces, 8.
fasciculifera, Trichosphaeria, 3.
fasciculiseta, Meliola (Eu-Meliola), 8.
fastibile, Hebeloma, 8.
fastigiata, Cadophora, 3.
—, Phialophora, 8.
—, Rickia, 3.
— var. microsperma, Inocybe, 6.
fastigiatus, Coreomyces, 7.
—, Misgomyces, 7.
fatiscens, Tryblidium, 5.
fatsiae, Phyllosticta, 6.
fatua f. minor, Psilocybe, 7.
faulliana, Caeoma, 8.
—, Milesina, 7.
—, Taphrina, 8.
faullii, Bifusella, 7.
faurea, Hysterostoma, 3.
fausta, Puccinia, 7.
faventina, Lenzites, 1.
favolispora, Trametes, 8.
favoloides, Laschia, 3.
favrei, Myceloblastanon, 3, 6.
fawcetti, Asterina, 3.
—, Elsinoe, 8.
— var. scabiosa, Sphaceloma, 8.
— var. viscosa, Sphaceloma, 7.
fechtneri, Barlaea, 7.
—, Boletus, 3.
—, Cantharellus, 3.
—, Clitocybe, 1.
—, Galera, 2.
—, Hydnum (Pleurodon), 3.
—, Inocybe, 1.
—, Macropodia, 7.
—, Microglossum, 7.
—, Paxillus, 8.
—, Pleurodon, 6.
—, Plicaria, 7.
—, Polyporus (Apodoporus), 3.
—, Stereum, 3.
—, Telamonia, 2.
feijoae, Coryneum, 7.
—, Helminthosporium, 6.
—, Leptosphaeria, 7.
—, Mycosphaerella, 7.
—, Phoma, 7.
—, Phyllosticta, 7.
feijoicola, Phyllosticta, 7.
feliciae, Puccinia, 3.
felina var. pirina, Isaria, 2, 5.
felinea, Closterosporia, 6.
felipponei, Collybia, 3.
—, Hebeloma, 3.
—, Trametes, 3.
fellea f. glabreosa, Clitocybe, 3.
felleoides, Clitocybe, 3.
felleus f. albiceps, Boletus, 8.
— f. plumbeoviolaceus, Boletus, 8.
— f. rubrobrunneus, Boletus, 8.
fellutanum, Penicillium, 5.
femsjoeensis, Peniophora, 8.
fenestrata, Hysteropezizella, 7.
fenestratum, Corticium, 7.
fenestriatus, Geaster, 3.
fennicus, Aleurodiscus, 8.
fenzelianum, Gymnosporangium, 8.
fenzlii, Calvatia, 8.
ferganensis, Uromyces, 8.
fergussoni, Micropuccinia, 2.
fermentati, Torula, 7.
—, Torulaspora, 4, 5.
—, Zygosaccharomyces, 6.
fernandae, Rhodophyllus, 8.
fernandezii, Septoria, 2.
ferox, Micropuccinia, 3.
ferrarisiana, Tuburcinia, 3.
ferrarisii, Phoma, 2.
ferrea, Poria, 3.
ferreri, Russula, 8.
ferreum, Ganoderma, 3.
ferreus, Hydnum, 2, 3.
—, Ochroporus, 7.
ferrii, Stropharia, 3, 6.
ferruginea, Amaurochaete, 7.
—, Camarops, 8.
—, Oospora,3.
—, Rhizoctonia, 2.
—, Tuburcinia, 3.
— f. gibbosa, Stemonitis, 6.
— var. brevispina, Tomentella, 3.
— var. fuscomarginata, Tomentella, 3.
— var. obscura, Tomentella, 3.
— var. typica, Tomentella, 3.
— var. violacea, Stemonitis, 5.
ferruginella, Tomentella, 3.
ferrugineo-luteus, Marasmius, 3.
ferruginescens, Collybia, 8.
ferrugineum, Aithaloderma, 7.
—, Arthrosporia, 6.
—, Chromosporium, 3.
ferruginicincta, Poria, 8.
ferruginosa, Hexagona, 2, 3.
—, Inocybe, 8.
—, Lepiota, 1.
—, Sphaerulina, 5.
— var. complanata, Tubifera, 6.
ferruginosus, Paxillus, 3.
—, Polystictus, 3.
ferulae, Carlia, 5.
—, Diplodina, 5.
—, Phyllosticta, 3.
—, Septoria, 3.
—, Zythia, 7.
ferulae-songoricae, Puccinia, 8.
festata, Puccinia, 6.
festivum, Prospodium, 7.
festucae, Dermascia, 7.
—, Echidnodes, 8.
—, Melanops, 7.
—, Mycena, 8.
—, Nielsenia, 2.
—, Sclerotinia, 7.
—, Solenodonta, 2.
—, Ustilago, 7.
festucae-elatioris, Tuburcinia, 3.
festucae-ovinae, Uredo, 3.
festucarum, Omphalia, 8.
—, Ustilago, 3.
festucina, Septoria, 3.
feurichiana, Barlaeina, 7.
—, Phomatospora, 8.
feurichii, Milesia, 7.
fibrillosa, Psathyrella, 8.
—, Volvaria, 1.
— var. rugata, Drosophila, 8.
fibrillosus, Cortinarius, 5.
—, Pluteus, 8.
fibrincolum, Pleostigma, 8.
fibrosa, Asterosporina, 5.
—, Inocybe, 8.
—, Pholiotella, 8.
—, Phomopsis, 4.
—, Platygloea, 3.
fibrosoides, Inocybe, 7.
fibula f. longior, Omphalia, 8.
— f. paludosa, Omphalia, 8.
fibuliger, Endomycopsis, 6.
—, Saccharomycopsis, 6.
ficariae, Tuburcinia, 3.
fici, Aithaloderma, 7.
—, Crossopsora, 8
—, Irenina, 8.
—, Microdiplodia, 7.
fici-caricae, Cercospora, 5.
—, Phoma, 7.
ficicola, Cercospora, 8.
—, Zygosaccharomyces, 6.
ficicolum, Septobasidium, 8.
fici-dekdekenae, Phyllachora, 8.
fici-elasticae, Haplosporella, 3.
—, Phyllosticta, 3.
—, Sphaeropsis, 3.
fici-heterophyllae, Phyllachora, 4.
fici-hochstetteri, Phyllachora, 8.

fici-repentis, Plasmodiophora, 3.
ficina, Lasmeniella, 3.
ficuum, Helminthosporium, 3.
fidele, Dicaeoma, 2.
fidelis, Irenina, 7.
fiedleri, Stilbospora, 4.
— var. minor, Hendersonia, 3.
fifilense, Graphiopsis, 7.
fijianus, Distolomyces, 7.
—, Nanomyces, 7.
fijii, Polyporus, 3.
filaginis arvensis, Phoma, 3.
filamentosa, Collybia, 1.
—, Comatricha, 3.
—, Telamonia, 8.
filaris, Pholiota, 8.
—, Pholiotina, 8.
— var. latispora, Ramularia, 3.
filarius, Misgomyces, 7.
filarszkyana, Ramularia, 3.
filarszkyanus, Plenodomus, 3.
filarszkyi, Phomatospora, 3.
filicina, Nipholepis, 7.
filicinus, Pleurotus, 3.
filicis feminae, Cercosporella, 3.
filifer, Pleurotus, 3.
filiferum, Sorosporium, 5.
—, Tolyposporium, 3.
filiferus, Corethromyces, 7.
filiforme, Arachnomycelium, 6.
—, Lophodermium, 7.
filiformis, Dermascia, 7.
—, Sorosporium, 5.
filiolum, Dicaeoma, 2.
filipendulae, Tuburcinia, 3.
filipodia, Puccinia, 8.
filipora, Mollisia, 7.
filispora, Belonopsis, 8.
filopes, Micropuccinia, 3.
— f. ampelodesmae, Mycena, 8.
— f. bulbosa, Mycena, 8.
filopus, Mycena, 8.
fimbriata, Aschersonia, 8.
—, Endoconidiophora, 7.
—, Heterochaete, 3.
—, Hymenochaete, 1.
—, Sordaria, 3.
—, Venturia, 2.
— f. pini-halepensis, Lasiostictis, 5.
fimbriatae, Guignardia, 5.
—, Paralaestadia, 3.
—, Physalospora, 5.
fimbriato-incisum, Hydnum, 7.
fimbriatophyllus, Hygrophorus, 3.
fimbriatum, Cycloschizon, 2.
—, Gliocladium, 5.
—, Ophiostoma, 7.
—, Sphaerophragmium, 7.
fimbriatus, Claudopus, 3.
— f. gigantea, Agaricus (Pleurotus), 7.
fimbristylidis, Dicaeoma, 1.
—, Pleomeris, 2.
fimbristylis-kagiensis, Cintractia, 5, 7.
fimbristylis-miliaceae, Cintractia, 7.
fimetaria, Patella, 5.
—, Spicaria, 1.
fimetarius, Marasmius, 8.
fimeti, Peziza, 5.
fimicola, Cyathus, 3.
—, Isaria, 3.
—, Licea, 5.
—, Lycoperdon, 3.
fimicolum, Hebeloma, 8.
fingerhuthiae, Ustilago, 7.
finitimus, Cryptodiscus, 3.
finkii, Calosphaeria, 3.
—, Glonium, 8.
—, Patellaria, 3.
—, Psiloglonium, 3.
firma, Peniophora, 3.
firmum, Lachnum, 7.
— var. lutescens, Lachnum, 7.
firmus var. albus, Hygrophorus, 8.
— var. amethystinus, Hygrophorus, 8.
— var. depallens, Hygrophorus, 8.
— var. flavo-albus, Hygrophorus, 8.
— var. flavus, Hygrophorus, 8.
— var. gracillimus, Hygrophorus, 8.
— var. longipes, Hygrophorus, 8.
— var. militaris, Hygrophorus, 8.
— var. minimus, Hygrophorus, 8.
— var. pachyphyllus, Hygrophorus, 8.
— var. pallidipes, Hygrophorus, 8.
— var. puniceoides, Hygrophorus, 8.
— var. roseus, Hygrophorus, 8.
— var. sericeus, Hygrophorus, 8.
— var. stenophyllus, Hygrophorus, 8.
— var. stratiotes, Hygrophorus, 8.
fischeri, Claustula, 3.
—, Erysiphe, 7.
—, Hysterangium, 4.
—, Micromycopsis, 3.
—, Tuburcinia, 3.
fischlinii, Saccharomyces, 2.
fissa, Daldinia, 3.
fissilis, Leptoporus, 8.
—, Tyromyces, 7.
fissipes, Collybia, 8.
fisso-reticulata, Peniophora, 3.
fissum, Hypoxylon, 3.
— var. velutinum, Stereum, 3.
fistulosa, Russula, 8.
— var. grata, Russula, 8.
— var. macrocystis, Russula, 8.
fitzpatriciana, Macrophoma, 2.
flabellariae, Lembosia, 8.
flabellaris, Polyporus, 2, 3.
flabellata, Clavaria, 5.
flacata, Curvularia, 7.
flaccida, Bovistella, 3.
—, Poria, 8.
—, Tomentella, 3.
— var. arenaria, Clitocybe, 5.
— var. fungicola, Tomentella, 7.
flacourtiae, Asterina, 6.
—, Colletotrichum, 3.
—, Pestalozzia, 3.
flagellaris, Corethromyces, 7.
flagellata, Achlya, 6.
—, Cyphella, 5.
— var. bidentata, Laboulbenia, 5.
— var. procera, Laboulbenia, 3.
— var. yezoensis, Achlya, 6.
flagellatus, Dimeromyces, 1.
flagellifera, Rickia, 3.
flagelliferus, Histeridomyces, 7.
flammea, Peniophora, 3.
flammeatincta, Lepiota, 3.
flammulaecolor, Tricholoma, 3.
flanaganianum, Sorosporium, 5.
flareri, Blastodendrion, 7.
—, Parendomyces, 8.
flava, Acia, 6.
—, Aschersonia, 5.
—, Auricularia, 3.
—, Campanella, 8.
—, Chromotorula, 7.
—, Dothidella, 1.
—, Flammula, 8.
—, Peronospora, 3.
—, Lepiota, 7.
—, Rhodotorula, 7.
—, Russula, 1.
—, Torrubiella, 5.
—, Torula, 7.
— var. aurea, Clavaria, 3, 5.
— var. chilensis, Clavaria, 2.
— var. pacifica, Russula, 5.
— var. subtilis, Clavaria, 3, 5.
flaveola, Dasyscypha, 3.
flaveriae, Micropuccinia, 3.
—, Puccinia, 3.
flavescens, Aschersonia, 8.
—, Dicaeoma, 3.
—, Discorehmia, 8.
—, Lepiota, 7.
—, Merulius, 1.
—, Mycena, 1.
—, Torula, 7.
—, Torulopsis, 7.
flavescentis, Phyllosticta, 3.
flavicans, Corticium, 1.
—, Stemphylium, 5.
flaviceps, Vibrissea, 7.

flavicomae, Uromyces, 4.
flavida, Calocera, 3.
—, Poria, 2.
—, Telamonia, 2.
flavido-marginatum, Penicillium, 5.
flavi-dorsum, Penicillium, 5.
flavidula, Geopyxis, 7.
—, Schulzeria, 8.
—, Tremella, 3.
flavidulus, Lactarius, 7.
flavidum, Hydnum, 2, 3.
—, Scleroderma, 6.
— var. fenestratum, Scleroderma, 5.
flavifolium, Tricholoma, 1.
flavilutea, Poria, 2.
flavimarginatus, Boletus, 8.
—, Ceriomyces, 8.
flavipes, Amanita, 7.
—, Aspergillus, 5.
—, Dermocybe, 2.
—, Lepiota, 8.
—, Phylloporus, 8.
—, Pluteus, 3.
flavissimum var. candidum, Sporotrichum, 3.
flavissimus, Boletus, 8.
—, Ceriomyces, 8.
flavistroma, Nectria, 3.
flavo-alba, Hemimycena, 8.
flavo-argillaceum, Hypoxylon, 7.
flavobrunnea, Patinella, 3.
flavo-brunneum, Septobasidium, 6.
flavo-brunneus, Hypochnus, 5.
flavocarneum, Corticium, 3.
flavo-cinereum, Penicillium, 5.
flavo-citrinum, Helotium, 3.
flavoferruginea, Peniophora, 8.
flavo-fuligineum, Lachnum, 2.
flavofusca, Hexagona, 3.
flavo-glaucum, Penicillium, 5.
flavo-granulata, Tubercularia, 3.
flavo-lutea, Lepiota, 8.
flavomarginatus, Pluteus, 5.
flavopruinata, Chalara, 3.
flavornatus, Cortinarius, 6.
flavorubra, Taphrina, 8.
flavo-sericea, Lepiota, 3.
flavosquamosa, Telamonia, 2.
flavovirens, Cytosporina, 3, 5.
—, Melanconis, 8.
—, Puccinia, 3.
—, Trichophyton, 5.
flavo-viridis, Nectria, 5.
flavum, Entyloma, 3.
—, Epidermophyton, 8.
—, Fusarium, 6.
—, Gliocladium, 5, 6.
—, Myxomycidium, 8.
—, Penicillium, 2, 5.
—, Phaeohelotium, 7.
flavus, Coprinus, 3.
—, Heterotextus, 3.
— f. maydis, Aspergillus, 2, 3.
flectatus, Corethromyces, 7.
—, Misgomyces, 7.
—, Stigmatomyces, 7.
flectens, Taphrina, 8.
fleischeriana, Ciliaria, 3.
flexatus, Chaetarthriomyces, 7.
flexibilis, Polystictus, 3.
flexilis, Polyporus, 3.
flexuosa, Achlya, 6.
—, Prillieuxina, 8.
flexuosum, Didymium, 8.
—, Hysterographium, 5.
—, Penicillium, 3.
floccipes, Psilocybe, 8.
floccopus, Polyporus, 1.
floccosa, Hirsutella, 1, 7.
—, Plectania, 5.
—, Tomentella, 8.
floccosolivida, Amanita, 5.
floccosum, Hypodendrum, 7.
—, Sphaeronaema, 7.
flocculenta, Nectriella, 3.
flocculosa, Cercospora, 5.
—, Lepiota, 7.
—, Psalliota, 7.
flocktonae, Russula, 5.
florentinus, Zygosaccharomyces, 8.
floricola, Elaeodema, 3.
floridae, Poria, 8.
—, Septoria, 3.
floridana, Nitschkia, 3.
—, Ophiodothella, 4.
—, Volvaria, 8.
—, Volvariopsis, 8.
floridanum, Peridermium, 1.
floridanus, Pluteolus, 8.
floriforme, Stereum, 1.
—, Trichophyton, 7.
floriformis, Leptoporus, 3.
—, Synandromyces, 7.
—, Trichia, 5.
— f. subterranea, Leptoporus, 8.
flos albus, Cyphella, 3.
flosculinus, Androsaceus, 5.
flosterrae, Mylitta, 3.
flotoviae, Leptosphaeria, 2.
flourensiae, Marsonia, 2.
flowersii, Urocystis, 3.
—, Ustilago, 4.
flueckigeriae, Phyllosticta, 8.
flueggeae, Masseella, 3.
fluggeae, Aecidium, 3.
fluitans, Entyloma, 7.
fodiens, Puccinia, 3.
fodinarum, Leptoporus, 8.
—, Polyporus (Physisporus), 3.
foecunda, Hysteropezizella, 8.
foeda, Laestadia, 7.
foeniculaceus, Polyporus (Ochroporus), 3.
foeniculi, Carlia, 5.
—, Hendersonia, 6.
—, Leptosphaeria, 3.
—, Marssonia, 3.
—, Ramularia, 7.
foenisecii, Panaeolina, 7.
foetens, Polyporus (Apodoporus), 3, 7.
— var. minor, Russula, 8.
foetida, Clitocybe, 8.
—, Geopyxis, 3.
—, Helvella, 7.
—, Naucoria, 6.
—, Nolanea, 5.
—, Tapesia, 7.
foetidissimum, Hypholoma, 2.
foetidum, Hydnum, 3.
foetidus, Dendrogaster, 7.
—, Heliomyces, 8.
—, Hymenogaster, 5.
—, Leptoporus, 8.
—, Polyporus, 3.
foexii, Verticillium, 6.
foliacea, var. succinea, Tremella, 6.
foliicola, Chlorocyphella, 3.
—, Coryneopsis, 7.
—, Heptameria, 1.
—, Lachnum, 3.
—, Moniliopsis, 3.
—, Sclerotinia, 7.
—, Thyrostromella, 7.
— f. flavescens, Badhamia, 6.
foliicolum, Gloeosporium, 1.
—, Lophiotrema, 3.
— var. aceris, Coryneum, 5.
— var. cotini, Coryneum, 5.
foliincola, Lachnea, 7.
foliocola, Lycoperdon, 3.
foliorum, Coniothyrium, 3.
—, Coryneum, 1.
—, Leptocoryneum, 3.
—, Pilatia, 7.
—, Ustilago, 7.
—hamamelidina, Hendersonia, 3.
fomini, Phyllosticta, 5.
fomitopsis, Stereum, 3.
fontiana, Naucoria, 8.
fontibonense, Clypeolum, 7.
fontii, Phoma, 1.
—, Septoria, 3.
—, Uromyces, 6.
font queri, Clitocybe, 7.
—, Mollisia, 7.
—, Mycena, 7.
—, Russula, 8.
formicaria, Amanita, 1.
formicarius, Boletus, 3.
formicarum, Hirsutella, 7.

formicarum, Hymenostilbe, 6.
formicomi, Dioicomyces, 7.
formiculum, Septonema, 4.
formosa, Anthostomella, 3.
—, Myconeesia, 8.
—, Neesiella, 7.
—, Pholiota, 3.
—, Puiggarina, 3.
—, Russula, 6.
formosana, Cercospora, 7.
—, Mitremyces, 7.
—, Ustilago, 3.
formosanum, Achorion, 3.
—, Exobasidium, 5.
—, Gymnosporangium, 7.
—, Phragmidium, 7.
—, Sorosporium, 5.
—, Triphragmium, 6.
formosense, Septobasidium, 8.
formosus, Polyporus, 4.
forquignoni, Melanops, 3.
—, Polyporus, 1.
forsterae, Uredo, 3.
forsteroniae, Phyllachora, 7.
forsythiae, Myxofusicoccum, 2.
fossarum, Helotium, 7.
fourcroyae, Echidnodella, 3.
—, Mirandia, 7.
—, Otthiella, 3.
—, Sphaerodothis, 7.
foveolare, Belonium, 3.
foveolaris, Dothichiza, 2.
foveolati, Sphacelotheca, 6.
folveolatus, Leucogaster, 3.
foyana, Puccinia, 3.
fracta, Nolanea, 8.
—, Peniophora, 3.
fractipes, Tricholoma, 1.
fragariae, Cercospora, 3.
—, Colletotrichum, 6.
—, Fabraea, 3, 5.
—, Marssoniella, 1.
—, Pezizella, 7.
—, Phleospora, 1.
fragariaecola, Septoria, 3.
fragile, Hydnum, 5.
—, Lycoperdon, 3.
—, Septobasidium, 8.
fragilipes, Cortinarius, 7.
fragilis, Comatricha, 5.
—, Crepidotus, 8.
—, Drosophila, 3.
—, Galera, 2.
—, Hymenogaster, 7.
—, Hymenostilbe, 8.
—, Pila, 3.
—, Pluteus, 3.
—, Polyporus (Apodoporus), 3.
—, Schulzeria, 7.
—, Stropharia, 3.
—, Tyromyces, 7.
— f. plasmodiocarpia, Leocarpus, 3.
— var. carminea, Russula, 7.
fragilissima, Oxydontia, 7.
—, Psathyra, 3.
— var. cambodgiana, Caldesiella, 3.
fragillima, Clavariella, 3, 6.
—, Mycena, 8.
fragosiana, Phyllosticta, 6.
fragosoana, Puccinia, 2.
—, Uredo, 1.
fragosoi, Ascochyta, 2.
—, Entyloma, 3.
—, Tryblidaria, 3.
fragrans f. pallidus, Hygrophorus, 8.
— var. depauperata, Clitocybe, 5.
fragrantissimum, Hebeloma, 1.
franciscae, Helotium, 7.
francisci, Sphaeropsis, 3.
francoeuriae, Puccinia, 7.
franconica, Amphisphaeria, 3.
—, Discosphaerina, 8.
—, Microdiplodia, 7.
frangulae, Camarosporium, 3.
—, Glonium, 7.
—, Ombrophila, 7.
—, Phyllostictella, 7.
—, Pleurophomella, 3.
—, Pleurostromella, 3.
—, Tapesia, 7.
— var. chlorina, Kneiffia, 7.
— var. lycioides, Diplodia, 7.
frankeniae, Sphaerella, 5.
fraserae, Ascochyta, 1.
fraseri, Micropuccinia, 3.
—, Urocystis, 8.
fraseriana, Asterina, 8.
—, Dermatea, 8.
—, Meliola, 8.
—, Phyllachora, 8.
—, Placella, 8.
fraserianum, Hadrosporium, 8.
—, Sorosporium, 8.
fraterna, Clitocybe, 3.
—, Phomopsis, 3.
fraternum, Dicaeoma, 2.
fraxinea, Peniophora, 7.
—, Ungulina, 3.
— var. albida, Ungulina, 7.
fraxineus, Pluteus, 4.
fraxini, Ascochyta, 3.
—, Ascochytella, 3.
—, Asteromella, 3.
—, Coniothyrium, 3.
—, Crepidotus, 8.
—, Endostigme, 3.
—, Fusicoccum, 5.
—, Hysteropycnis, 4.
—, Phyllactinia, 8.
—, Pirottaea, 7.
—, Pucciniopsis, 3.
—, Pyrenopeziza, 7.
—, Rhizoctonia, 7.
—, Septoria, 5.
—, Sphaeropsis, 3.
—, Spilosticta, 3.
—, Stictochorella, 5.
—, Thyridaria, 3.
— f. forsythiae, Dothiorella, 4.
fraxinicola, Phaeocyphella, 5.
—, Rhabdospora, 8.
fraxinifolia, Ascochyta, 3.
fraxini-holotrichae, Botryodiplodia, 7.
fraxinophilus f. ellisianus, Fomes, 6, 7.
freindlingiae, Flammula, 8.
freyana, Ceratiomyxa, 5.
freycinetiae, Mycosphaerella, 3.
—, Myiocopron, 6.
—, Peltella, 3.
—, Peltosoma, 3.
—, Phyllachora, 3.
friabilis, Polyporus, 3.
friesiana, Hexagonia, 1.
friesii, Physalospora, 3.
— f. coprinaria, Lepiota, 8.
— f. laricina, Inocybe, 7.
— var. congolensis, Lepiota, 3.
— var. magna, Lepiota, 5.
frigida, Pezizella, 7.
froggattii, Isaria, 3.
frondis, Leptosphaeria, 7.
frondosa, Bulgaria, 8.
— f. intybacea, Grifolia, 8.
frondosum, Ganoderma, 3.
frondosus, Ptychogaster, 3.
fructicicola, Metasphaeria, 8.
fructicola, Lagenula, 5.
—, Monilinia, 3.
fructicolum, Graphium, 2, 5.
fructicum, Calothyrium, 8.
fructigena, Ciboria, 7.
—, Trachysphaera, 4.
—, Xylaria, 7.
— f. corni, Hendersonula, 1.
— f. crataegi, Hendersonula, 1.
— f. pruni, Hendersonula, 1.
— f. sorbi, Hendersonula, 1.
— var. lignicola, Phialea, 6.
fructigenum, Penicillium, 5, 6.
— f. hollandica, Gloeosporium, 3.
— f. sambuci, Gloeosporium, 3.
— var. majus, Fusarium, 3.
fructinex, Sphaerella, 8.
fructorum, Cytosporella, 2, 5.
fructuosa, Milesia, 7.
—, Milesina, 8.

fructus-pandani, Phoma, 7.
frumentacei, Helminthosporium, 5, 6.
frustulatus, Polyporus, 1.
frustulosa, Penzigia, 7.
frustulosum, Belonidium, 7.
fruticola, Dendrocladium, 2, 3.
fruticosa, Carlia, 3.
—, Isaria, 3.
fruticulosa f. aurantiaca, Ceratiomyxa, 3.
— var. caesia, Ceratiomyxa, 5.
— var. comata, Ceratiomyxa, 4.
— var. descendens, Ceratiomyxa, 7.
fruticum, Calothyrium, 8.
fucatus, Polyporus, 1.
fuchsiae, Aecidium, 7.
—, Asterina, 8.
—, Diaporthe, 2.
—, Micropuccinia, 3.
—, Pucciniastrum, 6.
fuchsii, Phoma, 2.
fuchsiicola, Aecidium, 3.
fuckelii, Hyaloscypha, 7.
—, Lepteutypa, 3.
—, Pyrenopeziza, 6.
— f. corrigiolae, Coniothyrium, 3.
fucosa, Russula, 3.
fuegiana, Dictyochaeta, 3.
—, Entosordaria, 1.
fuegianum, Geomorium, 3.
fugax, Cylindrocolla, 1.
—, Grandinia, 1.
— var. coryli, Cytospora, 5.
fuirenicola, Dicaeoma, 1.
fujikuroi, Gibberella, 6.
— var. subglutinans, Gibberella, 7.
fujitai, Peronospora, 7.
fukui, Cercospora, 7.
fukushiana, Cercospora, 4.
fukushii, Phomopsis, 4, 6.
fulgens, Lactarius, 8.
—, Lamprospora, 8.
—, Naucoria, 8.
fuligena, Cercospora, 8.
fuliginea, Clitocybe, 3.
—, Phoma, 5.
—, Tomentella, 3.
—, Tricholoma, 3.
— f. adenocaulonis, Sphaerotheca, 3.
— f. adenostylidis, Sphaerotheca, 3.
— f. ajugae, Sphaerotheca, 3.
— f. arabidis, Sphaerotheca, 3.
— f. arnicae, Sphaerotheca, 3.
— f. aroniae, Sphaerotheca, 3.
— f. astragali, Sphaerotheca, 3.
— f. bartsiae, Sphaerotheca, 3.
— f. bidentis, Sphaerotheca, 3.
— f. brayae, Sphaerotheca, 3.
— f. brunellae, Sphaerotheca, 3.
— f. cacaliae, Sphaerotheca, 3.
— f. calaminthae, Sphaerotheca, 3.
— f. calendulae, Sphaerotheca, 3.
— f. castilleyae, Sphaerotheca, 3.
— f. carlinae, Sphaerotheca, 3.
— f. carpesii, Sphaerotheca, 3.
— f. cephalariae, Sphaerotheca, 3.
— f. cichorii, Sphaerotheca, 3.
— f. cnici-weyrichii, Sphaerotheca, 3.
— f. coreopsidis, Sphaerotheca, 3.
— f. crepidis, Sphaerothecia, 3.
— f. crupinae, Sphaerotheca, 3.
— f. cucumidis, Sphaerotheca, 3.
— f. cucurbitae, Sphaerotheca, 3.
— f. cynarae, Sphaerotheca, 3.
— f. delphinii, Sphaerotheca, 3.
— f. dimorphothecae, Sphaerotheca, 3.
— f. dipsaci, Sphaerotheca, 3.
— f. doronici, Sphaerotheca, 3.
— f. drabae, Sphaerotheca, 3.
— f. erechtitis, Sphaerotheca, 3.
— f. erigerontis, Sphaerotheca, 3.
— f. fatouae, Sphaerotheca, 3.
— f. gaillardiae, Sphaerotheca, 3.
— f. gerardiae, Sphaerotheca, 3.
— f. helianthemi, Sphaerotheca, 3.
— f. hieracii, Sphaerotheca, 3.
— f. hydrophylli, Sphaerotheca, 3.
— f. hyoscyami, Sphaerotheca, 3.
— f. impatientis, Sphaerotheca, 3.
— f. inulae, Sphaerotheca, 3.
— f. knautiae, Sphaerotheca, 3.
— f. lactucae, Sphaerotheca, 3.
— f. lappae, Sphaerotheca, 3.
— f. leontodontis, Sphaerotheca, 3.
— f. lophanthi, Sphaerotheca, 3.
— f. microseridis, Sphaerotheca, 3.
— f. paeoniae, Sphaerotheca, 3.
— f. parryae, Sphaerotheca, 3.
— f. pedicularidis, Sphaerotheca, 3.
— f. phlogis, Sphaerotheca, 3.
— f. physalidis, Sphaerotheca, 3.
— f. polemonii, Sphaerotheca, 3.
— f. prenanthidis, Sphaerotheca, 3.
— f. rhagadioli, Sphaerotheca, 3.
— f. sanvitaliae, Sphaerotheca, 3.
— f. saxifragarum, Sphaerotheca, 3.
— f. scabiosae, Sphaerotheca, 3.
— f. schizopeponis, Sphaerotheca, 3.
— f. scorzonerae, Sphaerotheca, 3.
— f. scrophulariae, Sphaerotheca, 3.
— f. senecionis, Sphaerotheca, 3.
— f. shepherdiae, Sphaerotheca, 3.
— f. siegesbeckiae, Sphaerotheca, 3.
— f. tellimae, Sphaerotheca, 3.
— f. thalictri, Sphaerotheca, 3.
— f. thelespermae, Sphaerotheca, 3.
— f. tragopogonis, Sphaerotheca, 3.
— f. troximi, Sphaerotheca, 3.
— f. urospermi, Sphaerotheca, 3.
— f. vernoniae, Sphaerotheca, 3.
— f. veronicae, Sphaerotheca, 3.
— f. xanthii, Sphaerotheca, 3.
fuliginella, Collybia, 1.
fuligineo-squamosus, Hygrophorus, 7.
fuligineo-straminea, Leptonia, 3.
fuligineum, Haplographium, 7.
—, Trichophyton, 4.
fuliginosa, Amanita, 3.
—, Lepiota, 6.
—, Leptosphaerulina, 3.
— subsp. fusca, Ungulina, 7.
fuliginosporum, Fusarium, 3.
fuliginosum, Coniothyrium, 3.
—, Verticillium, 7.
fuliginosus f. albipes, Lactarius, 5.
— f. speciosa, Lactarius, 5.
— f. virginea, Lactarius, 5.
fuligo, Tinctoporia, 2.
fulva, Astrosporina, 1.
—, Bysssochlamys, 7.
—, Closterosporia, 6.
—, Peronospora, 3.
fulvella, Asterosporina, 5.
—, Poria, 3.
—, Uredo, 3.
fulvellum, Lachnum, 7.
fulvescens, Ombrophila, 1.
—, Poria, 1.
fulviceps, Rhodophyllus (Leptonia), 7.
fulvida, Inocybe, 6.
fulvidula, Inocybe, 8,
— f. microspora, Pachydisca, 8.
fulvimaculosus, Leucogaster, 3.
fulviseda, Hypocrea, 1.
—, Poria, 1.
fulvobulbillosa, Xeromphalina, 8.
fulvocinereus, Polyporus, 3.
fulvo-olivacea, Inocybe, 7.
fulvopulverulenta, Amanita, 5.
fulvosquamosum, Hypodendrum, 7.
fulvo-squamulosa, Amanita, 3.
fulvo-tingens, Ionomidotis, 8.
fulvo-tormentosus, Crepidotus, 1.
fulvo-velutinus, Marasmius, 3.
fulvus, Dendrogaster, 7.
fumaginea, Torulopsiella, 7.
fumagineum, Cladosporium, 1.
fumago, Caldariomyces, 3.
fumigata, Sartorya, 3.
fumigatus var. cellulosae, Aspergillus, 7.
fumosa, Persooniella, 3.
— var. pallida, Clavaria, 5.
fumosella, Allophylaria, 7.
fumosellina, Antinoa, 7.
fumosifolia, Inocybe, 3.
fumosoides, Clavaria, 5.
fumoso-rosea, Spicaria, 5.
fumosum, Dendryphium, 3.
—, Dicaeoma, 1.

fumosus, Dichomyces, 7.
— f. corticola, Gloeoporus, 8.
— f. eminens, Gloeoporus, 8.
— var. fragrans, Polyporus, 5.
funalis, Crepidotus, 8.
funariarum, Coprinus, 8
fundata, Puccinia, 7
funebris, Meliola (Irenina), 8.
funerata, Sarcophaera, 5 .
funerea f. coumarounae, Pestalozzia, 3.
— f. sarcomphali, Pestalozzia, 3.
fungicola, Hendersonia, 6.
—, Mollisia, 7.
—, Phymatotrichum, 4.
—, Verticillium, 8.
fungorum, Amphisphaeria, 1.
—, Phanerocorynella, 4.
funiculatum, Belonidium, 8.
fungifera, Collybia, 1.
funigera, Lamprospora, 5.
funkiae, Microdiplodia, 8.
—, Phoma, 8.
— var. microspora, Phyllosticta, 3.
funtumiae, Asterina, 8.
—, Botryosphaeria, 5.
—, Meliola, 1.
— var. hamata, Meliola, 8.
furcata, Lachnea, 7.
—, Pholiota, 5.
— var. coperniciae, Meliola, 3.
furcatus, Chitonomyces, 3.
—, Dimorphomyces, 1.
—, Hygrophorus, 1.
—, Marasmius, 8.
—, Monoicomyces, 7.
furfuracea var. crenulata, Tubaria, 8.
furfuraceum, Belonidium, 5.
—, Corticium, 3.
— f. sulphureum, Lycoperdon, 5.
furfuraceus, Marasmius, 7.
furfurella, Odontia, 3.
—, Pseudonectria, 8.
furinum, Helotium, 8.
furva, Cytospora, 3.
furvum, Belonium, 7.
fusariispora, Volutella, 7.
fusarioides, Colletotrichum, 3.
—, Dactylium, 3.
—, Rhabdospora, 3.
fusca, Byssostilbe, 5.
—, Calocera, 3.
—, Collybia, 7.
—, Daedalea, 3.
—, Haplosporella, 3.
—, Hymenochaete, 1.
—, Leptonia, 6.
—, Myceliophthora, 3.
—, Mycena, 7.
—, Nectria, 5.
—, Omphalia, 1.
—, Patinella, 7.
—, Peniophora, 3.
—, Physalospora, 3.
—, Scopulariopsis, 7.
—, Septoria, 1.
—, Sphaerotheca, 7.
—, Vibrissea, 7.
— var. gyromitroides, Helvella, 2.
— var. papillosa, Stemonitis, 7.
fuscans, Oosporidium, 6.
fuscatum, Dicaeoma, 2.
—, Eriosporangium, 3.
—, Lamproderma, 7.
fuscatus, Polyporus, 2, 3.
fuscella, Bullaria, 3.
—, Hysteropezizella, 7.
fuscellus, Polyporus, 2, 3,
fuscescens, Bolbitius, 7.
—, Haplaria, 3.
—, Hysteropezizella, 7.
—, Merulius, 1.
—, Mycena, 1.
—, Radulum, 8.
—, Russula, 1.
fusciceps, Leptonia, 5.
fuscidula, Inocybe, 1.
—, Lachnea, 8.
fuscipes, Omphalia, 1.
fusco-areolata, Hypoxylina, 3.
fusco-atra, Laschia, 5.
fusco-atrum f. carnicolor, Mycoleptodon, 8.
fuscobasis, Calocera, 3.
fusco-cinerea, Tomentella, 7.
fusco-cinereum, Septobasidium, 8.
fusco-cinnabarina, Lachnella, 2.
fuscocoriacea, Glomerella, 7.
fuscocoriaceum, Colletotrichum, 7.
fusco-dresdensis, Polyporus, 3.
fusco-exactus, Lentinus, 3.
fusco-glabra, Hexagona, 3.
fusco-glaucum, Penicillium, 5.
fusco-grisea, Russula, 5.
fusco-grisellus, Rhodophyllus, 7.
fuscolilacea, Russula, 1.
fusco-lilacina, Clavulina, 3, 6.
fusco-lilacinus, Ascophanus, 3.
fusco-marginata, Leptonia, 7.
—, Peniophora, 3.
fuscominiata, Mollisia, 3.
fuscominus, Dacryomyces, 1.
fusco-mutans, Polyporus, 3.
fuscoochracea, Russula, 1.
fuscoocula, Mycena, 8.
fuscoolivacea, Hydrocybe, 2.
fuscopes, Helicomyces, 6.
fuscopulveracea, Meliolina, 3.
fuscopurpurea f. peltigerea, Conida, 3.
— f. stereocaulina, Conida, 5.
fuscopurpureus, var. ribicolus, Marasmius, 3.
fuscospora, Phaeocyphella, 5.
fuscosporum, Helicoon, 4.
fuscosquamula, Clitocybe, 5.
fusco-stratosa, Daedalea, 3.
fuscovillosulus, Hygrophorus, 8.
fusco-violaceus, Hirschioporus, 7.
fuscum, Chaetothyrium, 7.
—, Helicodendron, 4.
—, Oidiodendron, 7.
—, Synchytrium, 3.
— var. fulvescens, Sarcopodium, 3.
— var. hominis, Sarcopodium, 7.
fuscus, Bolbitius, 7.
—, Lentinus, 3.
—, Merulius, 3.
—, Pleurotus, 6.
fusicarpa, Paxina, 5.
—, Phyllachora, 1.
fusiformis, Hirsutella, 1.
—, Pistillaria, 3.
—, Rhizopus, 4.
—, Sarcoscypha, 7.
— var. congolensis, Clavaria, 3.
fusigera, Clintoniella, 5.
fusipes, Boletus, 1.
fusispora, Amphisphaeria, 8.
—, Coccoidella, 7.
—, Humarina, 5.
—, Lepiota, 3.
—, Micropera, 3.
—, Miyoshiella, 5.
—, Orbilia, 7.
—, Ostreionella, 3.
—, Pileolaria, 2.
—, Pterula, 1.
—, Trematosphaeria, 7.
—, Tremella, 3.
— var. major, Dermatea, 4, 5.
— var. maxima, Lepiota, 7.
— var. microscopica, Orbilia, 7.
— var. vitellina, Humaria, 7.
fusisporum, Chaetothyrium, 7.
—, Cochlonema, 8.
—, Sphaeroderma, 8.
fusisporus, Hymenogaster, 7.
futilis, Massariopsis, 7.

gabretae, Ochromitra, 7.
gabrettae, Gyromitra, 3.
gaduae, Scolecopeltidium, 3.
gaeumanni, Adelopus, 8.
—, Phaeocryptopus, 8.
gaeumanii, Uredo, 8.

gaeumannii, Aecidium, 8.
gageae, Phyllosticta, 3.
gahniae, Scirrhia, 8.
gaillardiae, Bullaria, 3.
—, Entyloma, 3.
—, Phoma, 3, 7.
gaillardii, Asterosporina, 5.
galactiae, Catacauma, 6.
—, Phyllachora, 1.
galactidis, Leptopuccinia, 3.
galactinus, Leptoporus, 8.
galanthi, Tuburcinia, 3.
—, Urocystis, 3.
galatellae, Leptopuccinia, 3.
galegae, Mycosphaerella, 3.
—, Peronospora, 5.
—, Phoma, 3.
— Garbowski, Phyllosticta, 3.
—, Lobik, Phyllosticta, 3.
galegae-orientalis, Septoria, 3.
galegicola, Uromyces, 3.
galeopsidicola, Leptosphaeria, 3.
galeopsidis, Diplodina, 7.
—, Sclerotinia, 7.
galeopsidis-timbalii, Septoria, 1.
galeraeformis, Hydrocybe, 2.
—, Marasmius, 8.
galericulata var. candicans, Mycena, 1.
— var. elongata, Mycena, 1.
— var. erubescens, Mycena, 1.
— var. furcata, Mycena, 1.
— var. pruni, Mycena, 5.
galerita, Puccinia, 3.
galeritus, Aspergillus, 4.
gales, Valsa, 7.
galii, Chaetopyrena, 3.
—, Diploplenodomopsis, 3.
—, Lachnum, 7.
—, Mazzantiella, 3.
—, Pucciniola, 3.
—, Septoria, 3.
—, Spermodermia, 3.
galii-californici, Uromyces, 8.
galii-elliptici, Mycosphaerella, 4.
gallii-pedemontani, Peronospora, 7.
galii-rivularis, Puccinia, 7.
galii-rubioidis, Peronospora, 7.
galii-silvatici, Persooniella, 3.
galii-trifidi, Peronospora, 7.
galinsogae, Plasmopara, 7.
galiorum, Massariopsis, 7.
—, Phoma, 7.
—, Uncinia, 7.
gallae, Botryodiplodia, 3.
—, (Schwein.) Pet., Haplosporella, 3.
—, Sphaeropsis, 3.
gallarum, Macrosporium, 3.
gallica, Asterostomella, 3.
— f. trogii, Trametes, 8.
gallicola, Botryodiplodia, 3.
—, Traversoa, 3.
galligena, Dialonectria, 8.
—, Diaporthe, 3.
—, Leptosphaeria, 1.
— var. major, Nectria, 5.
gallinae, Closteroaleurosporia, 6.
gallinacea, Leucoloma, 5.
gallinaceus, Ascophanus, 5.
gallincola, Mollisia, 7.
—, Rutstroemia, 7.
galophila, Linochora, 3.
—, Ophiodothella, 3.
galumnae, Dimeromyces, 1.
galzinii, Tomentella, 3.
gamblei, Paramoeciella, 8.
gamelleirae, Trichophyton, 7.
gamensis, Pezicula, 8.
gandavensis, Glenospora, 2.
ganeschinii, Puccinia, 8.
gangliformis, Tremella, 7.
gangraena, Telimena, 3.
ganophylli, Meliola, 7.
garciniae, Knyaria, 3.
—, Leptostroma, 3.
—, Scolecopeltidium, 3.
garckiana, Puccinia, 5.
garcilassae, Entyloma, 8.
gardeniae, Phomopsis, 8.
—, Zukaliopsis, 6.
gardeniae-floridae, Hemileia, 7.
gardeniae-thunbergiae, Hemileia, 7.
gardensis, Rhabdospora, 8.
gardneri, Arcangeliella, 7.
—, Daleomyces, 3.
—, Hymenogaster, 7.
—, Pharus, 5.
garryae, Coniothyriopsiella, 7.
—, Diaporthe, 7.
—, Phomopsis, 3.
garugae, Meliola, 7.
gastrolobii, Puccinia, 3.
gattefossei, Coniothyrium, 2.
gaudiniae, Septoria, 6.
gaultheriae, Exobasidium, 6.
—, Lachnum, 7.
—, Phacidium, 3.
—, Phyllosticta, 3.
gaumannii, Peronospora, 8.
gaurae, Septoria, 3.
gausapatum f. resupinata, Stereum, 5.
gautierioides, Gauteria, 7.
—, Hymenogaster, 3.
geelmuydenii, Cistella, 7.
gei, Cercosporella, 5.
—, Graphiothecium, 3.
—, Peronospora, 3.
gei aleppici, Ramularia, 7.
geicola, Rhabdospora, 3.
geiphilum, Helotium, 7.
gelatinosa, Clavaria, 3, 5.
—, Phyllachora, 5.
—, Torula, 7.
gelatinosus Lloyd, Merulius, 3.
— Petch, Merulius, 3.
—, Pleurotus, 3.
gelmiana, Phoma, 3.
gelonii, Gloeosporium, 8.
gelsemiata, Melanops, 3.
gemella, Micropuccinia, 3.
gemellipoda, Meliola, 3.
geminandrus, Dimeromyces, 1.
geminella, Henningsia, 1.
gemmata, Klebahnia, 2.
— f. coriaceo-annulata, Amanita, 7.
— f. godeyi, Amanita, 7.
— f. grillettii, Exidia, 8.
— f. violacea, Exidia, 8.
gemmatum var. sessile, Lycoperdon, 5.
gemmicida, Megalospora, 3.
gemmiferum var. calcaricolum, Discothecium, 5.
— var. physciicola, Discothecium, 5.
gemmipara, Phyllosticta, 4.
gemnifera, Plectospira, 5.
genesii, Nocardia, 6.
genevensis, Debaryomyces, 5.
geniculata, Curvularia, 7.
—, Strasseria, 1, 3.
—, Uredo, 8.
— var. eggelingii, Meliola, 8.
— var. macrospora, Meliola, 1.
geniculatus, Corethromyces, 7.
geniosporii, (Englerulaster), Asterina, 8.
genipae, Asterina, 3.
genistae, Asteroma, 1.
—, Coriolus, 3.
—, Diaporthe, 3.
—, Diploplenodomopsis, 3.
—, Macrophoma, 5.
—, Mollisia, 7.
—, Naevia, 7.
—, Teichospora, 7.
genistaecola, Phoma, 3, 4.
genistae-tinctoriae, Diploderma, 2.
—, Phoma, 2.
genkwa, Cercospora, 4.
gentianae, Calloria, 3.
—, Discosphaerina, 3.
—, Phyllosticta, 3.
—, Plenodomus, 3.
gentianae-asclepiadeae, Phoma, 4.
—, Pyrenopeziza, 7.
—, Sclerophomella, 3.
gentianellae, Asteromella, 3.
gentianicola, Septoria, 3, 7
gentianicolum, Pycnothyrium, 3.
gentile, Dicaeoma, 2.

gentilis, Uromyces, 7.
geodromici, Laboulbenia, 3.
geoglossi, Nectriella, 6.
geographica, Gloeosporina, 3.
geographici, Phacopsis, 5.
geophilae, Septoria, 5.
geophylla f. perplexa, Inocybe, 3.
— f. alba, Inocybe, 5.
— f. magna, Inocybe, 5.
geotropa var. maxima, Clitocybe, 6.
geotropus, Fomes, 1.
geotrupis, Cordyceps, 7.
gephyropaga, Dactylella, 8.
geralensis, Orbilia, 7.
geranii, Graphiopsis, 7.
—, Isariopsis, 7, 8.
—, Macrophoma, 3.
—, Melanops, 3.
—, Nigredo, 3.
—, Phoma, 8.
—, Pseudomycena, 8.
—, Pseudopeziza, 5.
—, Stagonospora, 2.
geraniicola, Ascochyta, 3.
—, Pirottaea, 7.
—, Puccinia, 3.
geranii-nepalensis, Uredo, 7.
geranii-pusilli var. geranii-macrorrhizi, Pestalozziella, 7.
geranii-sanguinei, Septoria, 3.
gerardi, Humarina, 5.
—, Leucoloma, 5.
gerbericola, Asterina, 3.
—, Puccinia, 3.
germanica, Diplodia, 3.
germanicum, Clypeolum, 7.
gesuitica, Irenina, 3.
—, Meliola, 3.
ghaesembillae, Phyllostictina, 3.
ghesquierei, Melanconium, 3.
—, Trogia, 5.
gibberelloide, Fusicoccum, 3.
gibberoideus, Sirococcus, 7.
gibberosa, Agrocybe, 8.
—, Solenodonta, 2.
gibbosa, Brunchorstia, 6.
—, Galerina, 8.
—, Tomentella, 7.
— f. amurensis, Trametes, 7.
— var. megathyria, Asterina, 1.
gibbosus, Monoicomyces, 7.
gibellulae, Torrubiella, 7.
— var lindneri, Endomycopsis, 6.
gigantea, Anthostomella, 8.
—, Armillaria, 5.
—, Calvatia, 3.
—, Clitocybe, 3.
—, Drechslera, 5.
—, Hirsutella, 8.
—, Hyopcrea, 1, 5.
—, Micropuccinia, 3.
—, Morenoella, 3.
—, Peronospora, 3.
—, Phillipsia, 5.
—, Terfezia, 7.
— f. pruinosa, Peniophora, 3.
giganteum, Lagenidium, 7.
—, Podostroma, 7.
—, Tuber, 3.
giganteus, Aspropaxillus, 7.
—, Parasaccharomyces, 1.
—, Polypilus, 7.
gigantispora, Linkiella, 2.
—, Ustilago, 3.
— f. corticola, Hendersonia, 4.
gigas, Cyclomyces, 8.
—, Endocochlus, 8.
gigaspora, Delitschia, 7.
—, Massaria, 4.
—, Pseudonectria, 1, 5.
gilberti, Amanita, 3.
giliae, Ramularia, 8.
—, Septoria, 5.
gilkeyae, Hydnangium, 7.
—, Hymenogaster, 7.
gilliesi, Gloniella, 2.
—, Phaeosperma, 2.
gillotii, Polyporus, 1.
gilmanii, Penicillium, 5.
gilva, Conoplea, 3.
—, Lachnea, 2.
—, Patella, 5.
—, Psilonia, 3.
—, Russula, 6.
—, Tomentella, 3.
—, Volutella, 3.
— var. guttato-marmorata, Clitocybe, 4.
gilvaoides, Clitocybe, 3.
gilvidula, Peniophora, 3.
gilvidulum, Scleroderma, 3.
gilvidum, Corticium, 1.
gilvocola, Polystictus, 3.
gilvo-rigidus, Polyporus, 3.
gilvo-umbrina, Trametes, 1.
gilvus var. sublicnoides, Polyporus, 7.
gintliana, Dermocybe, 2.
—, Inocybe, 1.
gintlianus, Polyporus (Phaeoporus), 3.
gintlii, Cantharellus, 1.
—, Lachnea, 3, 7.
— var. rigidula, Lachnea, 7.
gironnierae, Myiocopron, 3.
githaginis, Ascochyta, 3.
glaber, Geaster, 3.
— var. caprea, Ascobolus, 5.
glaberrima, Encoelia, 7.
glabra, Daedalea, 3.
—, Irene, 3.
—, Irenina, 3.
—, Lepiota, 1.
—, Naucoria, 2.
—, Octaviania, 7.
glabrata, Dermatella, 3.
—, Torulopsis, 8.
glabratum, Lycoperdon, 3.
glabrella, Arcangeliella, 7.
glabrescens, Hypocrella, 8.
—, Hydnum, 3.
—, Inocybe, 1.
glabripes, Lactarius, 7.
glabroides, Irene, 3.
—, Irenina, 3.
— f. antillani, Arthrobotryum, 3.
— var. schlegeliae, Irenina, 3.
glabro-rigens, Polystictus, 3.
glabro-tabacinus, Polystictus, 3.
glabrum, Lycoperdon, 7.
—, Tolyposporium, 6.
— var. fuscinum, Trichophyton, 8.
glabrus, Agaricus, 8.
glacialis, Hysteropezizella, 7.
—, Peronospora, 3.
—, Tremella, 3, 5.
gladioli, Botrytis, 5.
—, Penicillium, 4.
— [L. McCulloch et Thom 1928], Penicillium, 5.
— [Machacek 1926], Penicillium, 5.
—, Sclerotium, 5.
—, Tuburcinia, 3.
gladioli-crassifolii, Puccinia, 3.
glandaria, Dothiorella, 3.
glandicola, Pestalozzia, 7.
—, Physalospora, 7.
— var. abellinensis, Phoma, 5.
glandulosa f. lobata, Exidia, 8.
— f. nannfeldtii, Exidia, 8.
— f. populi, Exidia, 8.
— var. scutelliformis, Exidia, 3.
glandulosae, Leptosphaeria, 3.
—, Phoma, 3.
glandulosus, Favolus, 3.
glareosa, Lachnea, 7.
—, Pezizella, 7.
— var. sanguinescens Pezizella, 8.
glareosum, Tricholoma, 3.
glauca, Cercospora, 4.
—, Jacobsonia, 7.
glaucescens, Laestadia, 3.
glaucii, Macrophoma, 6.
—, Peronospora, 7.
glaucinus, Merulius, 3.
glaucis, Septoria, 2, 3.
glaucocanum var. villii, Tricholoma, 3.
glauco-effusus, Polystictus, 3.
glaucopa, Mycena, 1.
glaucophila, Oospora, 8.
glaucopoides, Cortinarius, 5, 7.

glaucoporus, Polystictus, 3.
glauco-roseum, Penicillium, 3.
glaucospora, Naucoria, 8.
glaucus, Cantharellus, 1.
—, Leptotus, 7.
glazioviae, Phomopsis, 8.
glaziovii, Polyporus, 1.
glechomae, Ascochyta, 3.
glechomatis, Ascochyta, 3.
—, Leptopuccinia, 3.
—, Micropuccinia, 2.
gleditschiae, Gloeosporium, 6.
—, Linospora, 8.
—, Phyllosticta, 3.
—, Septoria, 3.
gleditschiaecola, Haplosporella, 3.
gleicheniae, Helminthosporium, 3.
—, Lachnum, 8.
—, Leptothyrium, 3.
glioderma f. brunnea, Lepiota, 5.
gliricidasis, Cercospora, 3.
gliricidiae, Colletotrichum, 1.
— f. gliricidiasis, Cercospora, 3.
globariae, Autoicomyces, 7.
globatus, Rhizopogon, 6.
globbae, Chrysocelis, 6.
globifera, Kneiffia, 7.
—, Physospora, 5.
globiformis, Zygosaccharomyces, 6.
globiger, Crepidotus, 1.
globigera, Phyllosticta, 1, 3.
globispora, Galera, 2, 3.
—, Hydrocybe, 2.
—, Nolanea, 2.
—, Sclerotinia, 7.
globisporus, Coprinus, 8.
—, Hygrophorus, 3.
globocystis, Inocybe, 1.
— var. turgens, Inocybe, 7.
globosa, Anserina, 7.
—, Blastocladia, 3.
—, Botrytis, 8.
—, Nigredo, 3.
—, Sporormia, 3.
globose-piriforme, Lycoperdon, 2, 3.
globososporum, Secotium, 3.
globoso-turbinata, Camillea, 3.
globospora, Sebacina, 7.
globosporus, Byssus, 5.
globosum var. celebicum, Sarcosoma, 8.
globosus, Dendrogaster, 7.
—, Leucogaster, 8.
—, Saccharomyces, 5.
globularis, Hysteropycnis, 4.
globulifera, Eriopeziza, 7.
—, Lasmeniella, 3.
—, Tapesia, 7.
globuliferellus, Saccobolus, 5.
globuliferum var. confluens, Physarum, 3.
globulosa subsp. cineracea, var. minor, Peniophora, 3.
glochidiatum, Helotium, 7.
glochidii, Meliola, 7.
—, Phyllostictina, 6.
gloeocapsae, Tapesia, 8.
gloecystidiata, Sebacina, 5.
gloeosporioides, Actinothyrium, 3.
—, Discula, 4.
—, Macrophoma, 3.
—, Phoma, 3.
— var. nectrioidea, Colletotrichum, 3.
glomerae, Clasterosporium, 6.
glomerata, Blastocladia, 8.
—, Dasyscypha, 7.
—, Saprolegnia, 7.
glomeratus, Inonotus, 1.
—, Xanthochrous, 7.
— subsp. heinrichii, Xanthochrous, 7.
glomerigerum, Trichosporium, 3.
glomerulosum f. candidum, Oedocephalum, 3.
— var. cantonense, Oedocephalum, 7.
glonioidea, Lembosia, 5.
gloniopsis, Gloniopsis, 1.
gloriosa, Meliola, 1.
gloriosae, Cercospora, 5.
glumarum, Dicaeoma, 1.
—, Humarina, 5.
—, Pleomeris, 2.
glumicola, Septoria, 7.
glutinans, Sordaria, 7.
glutinis, Rhodotorula, 7.
— var. infirmo-miniata, Rhodotorula, 7.
— var. miniata, Rhodotorula, 7.
— var. rubescens, Rhodotorula, 7.
— var. rufula, Rhodotorula, 7.
— var. saitoi, Rhodotorula, 7.
glutinosa, Amanita, 1.
—, Dermocybe, 8.
—, Mycena, 7.
glutinosum, Phlegmacium, 1.
glyceriae, Entyloma, 3.
—, Hyaloscypha, 7.
—, Leptosphaeria, 7.
—, Ovularia, 3.
—, Ustilago, 6.
glyceriae-distantis, Uredo, 3.
glyceriae-plicatae, Leptosphaeria, 7.
glycinea, Phyllosticta, 3.
glycines, Colletotrichum, 3.
—, Erysiphe, 8.
—, Glomerella, 3.
—, Phomopsis, 8.
glyciosmus f. zonata, Lactarius, 7.
glycosmidis, Gloeosporium, 8.
—, Leptothyrium, 3.
glycyphylli, Phyllosticta, 8.
glycyrrhizae, Guignardia, 7.
—, Mycosphaerella, 3.
— f. dominicana, Phyllosticta, 3.
glycyrrhizae-echinatae, Cercosporina, 7, 8.
glycyrrhizicola, Phyllosticta, 3.
glyricidiae, Nectria, 3.
gnaphalii, Colletotrichum, 8.
gnathonella, Meliola, 3.
gneticola, Mycosphaerella, 3.
gnomoniae, Phomopsis, 3.
goarensis, Mollisia, 8.
godlewskii, Penicillium, 5.
goliath, Lepiota, 3.
gomphiae, Dendrophoma, 8.
gomphidioides, Hygrophorus, 5.
gomphispora, Phaeopeltis, 5.
gomphocarpi, Phomopsis, 8.
gomphostigmae, Aecidium, 3.
gomphonematis, Ectrogella, 3.
gomphrenae, Alternaria, 3.
—, Phoma, 2.
gomphrenicola, Phyllosticta, 3.
gonatoclada, Cercospora, 3.
—, Ragnhildiana, 6.
gonioceli, Cucuomyces, 7.
goniomae, Amazonia, 3.
—, Meliola, 3.
goniospora, Badhamia, 5.
goniosporum, Rhizophidium, 3.
gonocnemalis, Dimeromyces, 1.
gonolobi, Dendrostilbella, 3.
goossensiae, Amanita, 3.
—, Arrhenia, 3.
—, Clitocybe, 3.
—, Hygrophorus, 3.
—, Lactarius, 3.
—, Lentinus, 3.
—, Lepiota, 3.
—, Marasmius, 3.
—, Mycena, 3.
—, Naucoria, 3.
—, Nolanea, 3.
—, Omphalia, 3.
—, Panaeolus, 3.
—, Pholiota, 3.
—, Pluteus, 3.
—, Polyporus, 5.
—, Psathyra, 3.
—, Russula, 3.
—, Schulzeria, 3.
—, Stropharia, 3.
—, Tricholoma, 7
—, Volvaria, 3.
goossensii, Auricularia, 3.
—, Boletus, 3.
gordejevi, Aphanomyces, 6.
gorgonzola, Penicillium, 5.
goroshankiniana, Neonectria, 5.
gossweileri, Fomes, 2, 3.
—, Laschia, 3.
gossypii, Ashbya, 3, 6.
—, Brachysporium, 5.
—, Cladosporium, 5.

gossypii, Gloeosporium, 1.
—, Haplosporella, 3.
—, Helminthosporium, 3.
—, Leptosphaeria, 3.
—, Macrosporium, 5.
—, Nematospora, 3.
—, Nigrospora, 5.
—, Ovulariopsis, 1, 3.
—, Rhizoctonia, 6.
—, Sphaeroderma, 1.
—, Spermophthora, 3.
— var. anatolica, Rhizoctonia, 7.
gossypina, Alternaria, 6.
—, Botrytis, 1.
—, Clitocybe, 8.
—, Gibberella, 1.
—, Peronospora, 1.
gossypinum, Cylindrium, 2.
—, Septobasidium, 3.
gotoana, Cercospora, 3.
gouaniae, Bullaria, 3.
—, Catacaumella, 1.
—, Dendrodochium, 3.
—, Didymosphaeria, 3.
— . Macrophoma, 3.
—, Phacellula, 3.
—, Phaeosphaerella, 7.
— Frag. & Cif., Phyllachora, 3.
— (Stevens) Pet., Phyllachora, 3.
—, Phyllosticta, 3.
—, Sporocybe, 3.
gouaniae-tiliaefoliae, Puccinia, 6.
gougeroti, Arthrosporia, 7.
—, Dematium, 3.
goughensis, Puccinia, 7.
gouldiae, Asterina, 3.
—, Dendrophoma, 3.
—, Enthallopycnidium, 3.
—, Pluriporus, 3.
—, Septoria, 3.
—, Sphaeropsis, 3.
gourvili, Trichophyton, 7.
goyazana, Ustilago, 7.
gracile, Asterostroma, 3.
—, Coremium, 3, 5.
—, Helicosporium, 4.
—, Lophiotrema, 8.
gracilenta, Cercospora, 5.
—, Merismella, 3.
—, Metasphaeria, 7.
—, Nectria, 5.
—, Schulzeria, 3.
gracilicaulis, Corethromyces, 7.
—, Trochoideomyces, 7.
gracilior, Stigmatomyces, 7.
gracilipes, Chitonomyces, 3.
—, Nectria, 5.
—, Ramularia, 3.
gracilis, Autophagomyces, 7.
—, Blastocladia, 3.
—, Brevilegnia, 8.
—, Dimeromyces, 1.
—, Herpomyces, 7.
—, Mycoleptodon, 8.
—, Oospora, 5.
—, Plectomyces, 7.
—, Rhachomyces, 7.
—, Rhizomyces, 7.
—, Rhodotorula, 8.
—, Spicaria, 6.
—, Sporobolomyces, 5.
—, Taphrina, 8.
—, Tettigomyces, 3.
—, Zygosaccharomyces, 6.
— subsp. altaica, Russula, 8.
gracillima, Clitocybe, 8.
— var. acicola, Omphalia, 7.
gracillimus, Hypochnus, 3.
—, Irpex, 3.
graciloides, Cryptococcus, 3.
graciosa, Mycena, 5.
graciosus, Polyporus, 5.
graeca, Mycosphaerella, 8.
—, Phoma, 4.
—, Selenophoma, 8.
graffii, Fomes, 3.
grahami, Puccinia, 3.
grambergii, Coprinus, 1.
—, Exidia, 3.
graminea, Belonopsis, 2.
—, Drechslera, 5.
—, Galera, 2.
—, Lophodermellina, 1.
—, Pyrenophora, 5.
graminearum var. caricis, Fusarium, 6.
graminella, Anthostomella, 1.
—, Diplopeltis, 3.
—, Limacinia, 1.
—, Neophoma, 3.
gramineum, Cephalosporium, 7.
— var. major, Microthyrium, 7.
graminicola, Helicogloea, 8.
—, Hydrocybe, 2.
—, Lacellina, 3.
—, Laestadia, 3.
—, Naucoria, 2, 8.
—, Pilidium, 1.
—, Psathyra, 8.
—, Puccinella, 3.
—, Ramaria, 8.
—, Stigmella, 8.
—, Tricholoma, 8.
—, Triphragmium, 5, 6.
— f. cynosuri, Ascochyta, 5.
— var. diedickeana, Ascochyta, 3.
— var. festucae, Ascochyta, 7.
— var. neglecta, Calonectria, 5, 6.
graminicolum, Amastigosporium, 3.
—, Pythium, 4, 6.
—, Tricholoma, 1.
graminicolus, Ophiobolus, 8.
graminis, Heteropatella, 4.
—, Passalora, 3.
—, Plicaria, 7.
—, Polymyxa, 7, 8.
—, Pseudopeziza, 3.
—, Puccinella, 3.
—, Rhizophidium, 8.
— f. agropyri, Erysiphe, 3.
— f. agrostidis, Erysiphe, 3.
— f. alopecuri, Erysiphe, 3.
— f. anthoxanthi, Erysiphe, 3.
— f. aperae, Erysiphe, 3.
— f. beckmanniae, Erysiphe, 3.
— f. brizae, Erysiphe, 3.
— f. bromi brachypodii, Erysiphe, 3.
— f. cynosuri, Erysiphe, 3.
— f. dactylidis, Erysiphe, 3.
— f. deschampsiae, Erysiphe, 3.
— f. elymi, Erysiphe, 3.
— f. erianthidis, Erysiphe, 3.
— f. festucae, Erysiphe, 3.
— f. gaudiniae, Erysiphe, 3.
— f. holci, Erysiphe, 3.
— f. hordei culti, Erysiphe, 3.
— f. hordei spontanei, Erysiphe, 3.
— f. lepturi, Erysiphe, 3.
— f. milii, Erysiphe, 3.
— f. moliniae, Erysiphe, 3.
— f. phalaridis, Erysiphe, 3.
— f. phlei, Erysiphe, 3.
— f. sacchari, Erysiphe, 3.
— f. sesleriae, Erysiphe, 3.
— f. setariae, Erysiphe, 3.
— f. sp. foeniculi-melicae, Uromyces, 8.
— f. sp. melicae-ferulae, Uromyces, 2.
— f. sp. punicum, Uromyces, 2.
— var. luzulae, Ophiobolus, 3.
graminum, Arachnopeziza, 7.
—, Crepidotus, 2.
—, Gloniella, 7.
—, Helotium, 3.
—, Hyaloscypha, 7.
—, Lachnum, 7.
—, Orbiliopsis, 7.
—, Pholiota, 7.
—, Pseudomycena, 8.
—, Septatium, 7.
— f. dactylidis, Septoria, 3, 7.
— f. triseti-loeflingianii, Septoria, 5, 7.
grammatophylli, Ellisiodothis, 1.
—, Microthyrium, 5.
grammocephalus, Favolus, 3.
grammodes, Biotyle, 6.
grammoloma, Lactarius, 5.
granati, Cytoplea, 3.
grande, Lachnum, 7.
grandinia, Atractobasidium, 8.

grandinioides, Tomentella, 7.
grandis, Ascobolus, 7.
—, Cytospora, 1.
—, Daldinia, 7.
—, Hypocrea, 7.
—, Pholiota, 5.
—, Scodellinia, 5.
—, Sphaerobolus, 7.
—, Vizella, 3.
grandispinosum, Septobasidium, 8.
grandispora, Bullera, 5.
grandiotii, Uromyces, 8.
graniforme, Cenococcum, 3.
granosa, Lepiota, 1.
—, Sphacelotheca, 3.
—, Tomentella, 3.
grantii, Aleurodiscus, 3.
—, Hendersonia, 3.
—, Ramularia, 4.
—, Stereum, 3.
granulare, Corticium, 3.
granulata, Amanita, 3.
—, Schulzeria, 5.
—, Trabutia, 5.
— var. succinea, Humaria, 7.
granulatum var. microspora, Epicoccum, 4.
granulatus, Ascophanus, 7.
—, Mutinus, 3.
—, Polyporus, 3.
—, Saccharomyces, 6.
granuliformis, Tremella, 3.
granuligera, Creonectria, 7.
granulosa, Aleuria, 7.
—, Chlamydoaleurospora, 6.
—, Cyathicula, 5.
—, Cyphella, 8.
—, Dothichloe, 7.
—, Flammula, 2.
—, Naucoria, 8.
—, Orbilia, 7.
—, Plicaria, 3.
—, Russula, 1.
—, Tomentella, 3.
—, Tuburcinia, 3.
— var. boudieri, Plicaria, 3.
— var. fuliginosa, Tomentella, 3.
— var. laeviuscula, Tomentella, 3.
— var. ternicolor, Tomentella, 3.
granulosella, Cistella, 7.
granulosellum, Psilachnum, 3.
granulosipes, Inocybe, 7.
granulosoides, Armillaria, 7.
granulosporum, Rhizophidium, 3.
granulosum, Helotium, 7.
granulosus, Cantharellus, 3.
graphica, Tinctoporia, 2.
graphideorum, Coniothecium, 5.
grata, Puccinia, 7,
gratiolae, Entyloma, 3.
gratissima, Asteromella, 5.
graveolens, Hysterangium, 8.
—, Inoloma, 2.
—, Mycena, 7.
—, Russula, 1.
— var. nigricans, Calodon, 3.
— var. otthii, Gautiera, 7.
— var. ramosum, Calodon, 3.
greciana, Cercospora, 3.
—, Phyllachora, 3.
greenstockii, Uromyces, 3.
gregaria, Discorehmia, 8.
—, Monilinia, 8.
—, Patella, 5.
—, Ustilago, 6.
— var. evonymi, Physalospora, 3.
— var. intermedia, Trichophaea, 8.
— var. platyspora, Didymosphaeria, 7.
— var. uliginosa, Lachnea, 7.
gregariella, Asteromella, 7.
—, Asterostomella, 5.
gregarium, Acarosporium, 1.
—, Lycoperdon, 3.
gregarius, Pleurodiscus, 7.
gregoriana, Meliola, 3.
greinichii, Pyrenopeziza, 4.
grenadinus, Autophagomyces, 7.
—, Clonophoromyces, 7.
—, Corethromyces, 7.
—, Dimorphomyces, 1.
—, Herpomyces, 7.
—, Misgomyces, 7.
—, Rhachomyces, 7.
greschikii, Poria, 1.
—, Septoria, 1.
— var. subiculosa, Poria, 7.
gresicola, Tomentella, 3.
griffithsii, Delitschia, 7.
grigorakianus, Endomyees, 5.
grindeliae, Leptopuccinia, 3.
—, Micropuccinia, 2.
grisea Chaetopsella, 5.
—, Cryptosporiopsis, 3.
—, Cyphella, 5.
—, Discosporiopsis, 3.
—, Galera, 3.
—, Kneiffia, 7.
—, Lepiota, 8.
—, Leptopuccinia, 3.
—, Micropuccinia, 2.
—, Mycena, 3.
— var. hyalina, Kneiffia, 7.
griseiconica, Mycena, 5.
griseliniae, Fusidium, 7.
—, Vermicularia, 7.
griseo-atrum, Penicillium, 5.
griseo-brunnea, Galera, 8.
griseo-brunneus, Polystictus, 1.
griseo-cervina, Hymenochaete, 1.
griseo-cinereus, Zygorhynchus, 5.
griseocyaneum var. rhodocephalum, Entoloma, 7.
griseo-flavescens, Corticium, 8.
griseola, Clavaria, 7.
griseo-lilacina, Trametes, 3.
griseolum, Chaetothyrium, 7.
griseoluridus, Cortinarius, 5, 7.
griseopurpureum, Septobasidium, 8.
griseoroseus, Pluteus, 3.
griseo-rubella, Tulasnella, 7.
griseo-umbrina, Tomentella, 8.
griseo-violacea, Cyphella, 3.
griseo-virens, Lepiota, 3.
griseo-vitellina, Tapesina, 3.
griseum, Acremonium, 5.
—, Cephalosporium, 7.
—, Epidermophyton, 8.
—, Gloeocystidium, 8.
—, Oidiodendron, 7.
—, Physarum, 6.
—, Septobasidium, 8.
griseus, Clitopilus, 3.
grisleae, Antimanoa, 5.
—, Cercospora, 5.
groedensis, Adelococcus, 5.
groenlandica, Pyrenopeziza, 7.
gropengiesserii, Torula, 7.
—, Torulopsis, 7.
grosii, Puccinia, 3.
grossa, Podocrea, 3.
grossulariae, Leptosphaeria, 4, 5.
—, Phomopsis, 3.
— var. rubri, Phyllosticta, 3.
grossum, Podostroma, 7.
grossus, Irpex, 1.
gruetzii, Debaryomyces, 6.
grummanniana, Micropeltella, 7.
grumsinianum, Ceratostoma, 8.
grylli, Scopulariopsis, 7.
guadarramica, Sphaerella, 3.
guaduae, Phyllachora, 7.
guaitecanensis, Polyporus, 1.
guajaci, Colletotrichum, 5.
guajava, Hysteropsis, 5.
guamensis, Meliola, 2.
guanicense, Polythrincium, 8.
guaranitica, Diatrypeopsis, 3.
—, Lasmeniella, 3.
—, Sphacelotheca, 5.
guaraniticus, Pleurotus, 3.
guarapiensis, Phaeodimeris, 7.
guari nonii, Trichocladia, 3.
guatemalensis, Autophagomyces, 7.
—, Camptomyces, 3.
—, Corethromyces, 7.
—, Dioicomyces, 7.
—, Euphoriomyces, 7.
—, Trametes, 2, 3.

guayaci, Diplodia, 3.
—, Phyllosticta, 3.
guaynabensis, Uredo, 3.
guazumae, Cercospora, 5.
—, Leptosphaeria, 3.
—, Pachytrichum, 3.
—, Pantospora, 8.
—, Periconia, 8.
—, Scleromeris, 3.
—, Trabutia, 2.
guegueni, Penicillium, 5.
gueldenstaedtiae, Phyllosticta, 3.
guembe, Septoria, 3.
guernisaci, Godronia, 7.
guettardae, Scolecopeltidium, 3.
—, Uredo, 7.
guettardina, Mycosphaerella, 7.
guevinae, Chiloella, 3.
guggenheimia, Phialoconidiophora, 8.
guianense, Dimerium, 3.
—, Haplothecium, 3.
—, Helminthosporium, 3.
—, Myxomycidium, 7.
—, Stegastroma, 3.
guianensis, Achorella, 3.
—, Amerodothis, 3.
—, Asterina, 3.
—, Cercospora, 6.
—, Dicheirinia, 8.
—, Dictyothyriella, 3.
—, Doratospora, 5.
—, Helicosporium, 4.
—, Hyalomeliolina, 3.
—, Irenopsis, 3.
—, Kusanoopsis, 3.
—, Meliola, 3.
—, Micropeltella, 3.
—, Microthyriella, 3.
—, Mycophaga, 3.
—, Neotyphula, 7.
—, Nowellia, 3.
—, Phyllachora, 3.
—, Theciopeltis, 3.
guignardi, Irenopsis, 3.
— f. major, Isaria, 6, 7.
guignardioides, Glomerella, 7.
guillemineae, Dicaeoma, 1.
guilliermondi, Aleurisma, 5.
—, Mycotorula, 8.
guilliermondii, Debaryomyces, 6.
—, Hanseniaspora, 6.
—, Mucor, 3.
—, Saccharomyces, 2.
guineae, Diplodia, 5.
guineensis, Microthyriella, 8.
guineti, Didymella, 5.
guiscafrei, Myiocopron, 7.
gulae, Polyporus, 3.
gulosa, Micropuccinia, 3.
gummiparus, Tylomyces, 2.
gummosus, Gymnopilus, 7.
gunnerae, Harknessia, 3.
—, Ustilago, 8.
guraniae, Peltaster, 7.
gusmanianum, Amauroderma, 1
gussonei, Pleurotus, 1.
gustaviae, Phyllosticta, 5.
guttatum, Endophyllum, 1.
—, Tricholoma, 5
guttifera, Haplosporella, 3
—, Macrophoma, 2.
guttula, Belonidium, 7.
guttulata, Acremoniella, 5.
—, Endogone, 4.
—, Gloniopsis, 3.
—, Gnomonia, 7.
guttulatus, Aleurodiscus, 7.
—, Polyporus, 1.
guttulosum, Penicillium, 5.
guyoniana, Trametes, 1.
guzzonii, Trichophyton, 8.
gwyniana, Amanita, 3.
gymnadeniae, Pleospora, 3.
—, Rhabdospora, 3, 4.
gymnanthicola var. manihot, Meliola, 3.
gymnocladi, Phyllosticta, 3.
—, Pyrenochaeta, 6.
gymnolomiae, Dicaeoma, 2.
gymnoloniae, Meliola, 7.
gymnopogonis, Dicaeoma, 3.
gymnosporiae, Asteromella, 6.
—, Englera, 8.
—, Irenina, 3.
—, Irenopsis, 8.
—, Parenglerula, 6.
gymnothrichis, Dicaeoma, 3.
gynerii, Hendersonia, 5.
—, Sporotrichum, 3.
gynoxidis, Chardoniella, 8.
—, Lachnum, 8.
—, Phyllachora, 3.
—, Uredo, 7.
gynurae, Aecidium, 5.
gyorffyi, Septoria, 7.
gypsea, Closterosporia, 6.
gypseum, Gymnoascus, 3.
— var. subfuscum, Trichophyton, 8.
gypseum-asteroides var. chibaense, Trichophyton, 4.
gypseus, Pleurotus, 1.
gypsophilae, Sorosporium, 3.
gypsophilarum, Septoria, 3.
gypsophilina, Phoma, 3.
gyromitraeformis, Leiotia, 8.
gyrophaenae, Stigmatomyces, 7.
gyrophaeniae, Dimeromyces, 1.

hadra, Stylopage, 7.
hadrumetina, Microdiplodia, 5.
haedinus, Polyporus, 3.
haemacta var. rubra, Inocybe, 5.
haematitis, Nodulosphaeria, 2.
haematococcus, Hypomyces, 5.
haemorrhagica, Lepiota, 6.
haenkeanum, Inoloma, 2.
haesendocki var. chlorophorae, Ustilago, 3.
hagemi, Penicillium, 5.
hahashimense, Hysterangium, 8.
hainanae, Sorosporium, 8.
hainanensis, Amphisphaeria, 8.
—, Chaetosphaeria, 7.
—, Neopeckia, 7.
—, Nitschkia, 8.
—, Phaeopeltosphaeria, 7
hainensis, Ophiochaeta, 8.
—, Phyllosticta, 3.
—, Sphaerulina, 3.
—, Teichospora, 3.
hakeae, Gloeosporium, 8.
—, Phomopsis, 3.
—, Phyllosticta, 8.
hakgalanum, Septobasidium, 8.
haleniae, Micropuccinia, 2.
—, Phyllosticta, 3.
—, Septoria, 3.
halepensis, Phyllosticta, 6.
halesiae, Lachnum, 8.
halici, Plicaria, 8.
halimi, Didymosphaeria, 6.
halimodendri, Ascochyta, 3.
—, Chaetophoma, 3.
—, Coniothyrium, 3.
—, Didymosphaeria, 3.
—, Diplodia, 3.
—, Jacz., Hendersonia, 3.
— Murashk., Hendersonia, 3.
— Jacz., Mycosphaerella, 3.
— Murashk., Mycosphaerella, 3.
—, Ophiobolus, 3.
—, Phoma, 3.
—, Physalosporina, 3.
— Jacz., Pleomassaria, 3.
— Murashk., Pleomassaria, 3.
—, Rhabdospora, 3.
—, Uromyces, 3, 5.
halimus, Ophiobolus, 7.
halleriae, Byliana, 5.
—, Pleiostomella, 2.
hallii, Phlycotochytrium, 7.
halophila, Oospora, 7.
halophilum, Aecidium, 3.
halophilus, Aspergillus, 5.
halorrhagidis, Puccinia, 3.
halosciadis, Coniothyrium, 8.

halosciadis, Puccinia, 7.
halosperma, Laccaria, 7.
haloxyli, Macrophoma, 3.
halstediana, Phyllachora, 7.
hamamelidis, Diaporthe, 3.
—, Graphium, 5.
—, Hyaloceras, 3.
—, Leptosphaeria, 3.
—, Pezicula, 8.
—, Phyllostictina, 3.
hamata, Asterina, 3.
hamatula, Asterina, 8.
—, Asterostomella, 8.
hamatus, Acrogynomyces, 7.
hamburgensis, Ramularia, 2.
hameliae, Phomopsis, 3.
handelii, Cercospora, 7.
—, Hendersonia, 3.
—, Polyporus, 8.
—, Russula, 7.
hansbroughi, Epidermella, 8.
hansenii, Coniochaeta, 7.
hansfordii, Acarocybe, 8.
—, Acarothallium, 8.
—, Asterina, 8.
—, Hemileia, 8.
—, Irenina, 8.
hantzschiae, Olpidium, 6.
hapala, Asterina, 7, 8.
hapalocystis, Prosthecium, 3.
hapalophragmii, Aposphaeria, 7.
haploe, Stylopage, 7.
haplophylli, Phoma, 7.
haraeana, Pilidiella, 3.
haraeanum, Myriangium, 7.
hariolorum var. inodora, Collybia, 7.
harioti, Corticium, 1.
harknessii, Cronartium, 5.
—, Gautiera, 7.
—, Hysterangium, 4.
harmalae, Sclerophomella, 3.
harmsiana, Dictyothyriella, 3.
harmsianus, Uromyces, 3.
harperi, Dacryomyces, 1.
harpographoides, Cornularia, 8.
harpospora, Harposporella, 3.
—, Pilidium, 4.
harrismithense, Sorosporium, 5.
harrisoniae, Kuehneola, 8.
—, Meliola, 8.
—, Uredo, 3.
hartigiana, Thyrostromella, 7.
hartigianum, Exosporium, 4.
hartigii, Fomes, 1.
—, Hypodermina, 4.
harunganae, Irenina, 8.
hashiokai, Cerotelium, 8.
—, Hamaspora, 7.
—, Milesina, 7.
—, Uredinopsis, 8.
hasselmanni, Anthracophyllum, 8.
hastata, Peniophora, 3.
hastulosus, Mollisiaster, 8.
hathorae, Tricholoma, 8.
haumani, Thecaphora, 3.
haumata, Uredo, 3.
havanensis, Ravenelia, 2.
hawaiensis, Stictis, 8.
hawaiiense, Chaetothyrium, 3.
hawaiiensis, Antennellina, 3.
—, Harknessia, 3.
—, Meliola, 3.
—, Metasphaeria, 3.
—, Mycosphaerella, 3.
—, Phaeosphaerella, 3.
—, Septoria, 3.
—, Trichothallus, 3.
—, Uredo, 3.
hayachinensis, Ovularia, 7.
haydeni, Placosphaeria, 3.
haygarthis, Gibellula, 3.
haytiensis, Cantharomyces, 7.
—, Rickia, 3.
healdii, Sorosporium, 5.
hebes, Aecidium, 3.
hectorensis, Puccinia, 3.
hedgcockii, Leptostroma, 3.
hederae, Aecidium, 6, 7.
—, Androsaceus, 3.
—, Ascographa, 7.
—, Ceuthospora, 5.
—, Cytoplea, 3.
—, Diaporthe, 7.
—, Hyaloscypha, 7.
—, Myiocopron, 8.
—, Pleospora, 7.
—, Phaeophomopsis, 3.
—, Sirococcus, 1.
— var. caucasium, Aithaloderma, 3.
hederaecola, Carlia, 3.
hederae helicis, Mycosphaerella, 3.
hedrychii, Collybia, 1.
—, Hydrocybe, 2.
—, Lepiota, 1.
—, Limacium, 1.
hedychii, Mycosphaerella, 3.
hedyotidis, Blastospora, 5.
hedysari, Cytodiplospora, 3.
—, Septoria, 5.
hedysarina, Phoma, 3.
hedysari-obscuri, Pucciniola, 2.
—, Septoria, 4.
heimerlii, Trichodiscus, 3.
heimiae, Phyllosticta, 3.
heimii, Collybia, 8.
heinrichii, Xanthochrous, 7.
heketara, Puccinia, 3.
helechoralis, Autoicomyces, 7.
helenii, Entyloma, 3.
heleocharidis, Myiocopron, 5.
helianthemi, Cucurbitaria, 3.
helianthi, Hendersonia, 5.
helianthicolum, Colletotrichum, 8.
helichrysi, Aecidium, 3.
—, Hendersonia, 3, 5.
—, Peronospora, 7.
helicina, Microdiplodia, 5.
helicis, Plenodomus, 3.
helicoides, Bdellospora, 7.
—, Pythium, 6.
helicoideus, Dimeromyces, 1.
heliconiae, Guignardia, 3.
—, Meliola, 3.
—, Metasphaeria, 3.
—, Phyllosticta, 3.
helicteres, Melanops, 7.
heliochroma, Russula, 8.
— var. liliputiana, Russula, 8.
helioscopiae, Cercospora, 4.
heliothis, Spicaria, 8.
heliotropii, Micropuccinia, 3.
heliotropii-indici, Oidium, 7.
hellebori, Belonium, 7.
—, Hyaloscypha, 7.
—, Pezizella, 7.
helleboricola, Asteromella, 8.
—, Hyalinia, 3.
—, Tuberculariа, 3.
hellebori-purpurascentis, Peronospora, 7.
hellebori-viridis, Tuburcinia, 3.
helminthicola, Leptobelonium, 3.
helminthosporii, Phaeocyphella, 3.
helobia, Psathyrella, 8.
helodes, Russula, 4.
helomorpha, Paxillopsis, 8.
helotiiforme, Lachnum, 7.
— var. tremulae, Lachnum, 7.
helotiiformis, Ombrophila, 7.
helvelloides, Cudonia, 7.
—, Phlogiotis, 8.
— var. islandica, Cortinarius, 7.
helveolus, Aleurodiscus, 3.
—, Polyporus, 1.
helvetica, Mycotodea, 8.
—, Peronospora, 3.
helveticum, Stereum, 6.
helvola, Encoelia, 3.
helvolescens, Hebeloma, 8.
helwingiae, Phyllosticta, 5.
hemerocallidicola, Mycosphaerella, 7.
hemerocallidis, Cercospora, 3.
—, Pezizella, 7.
—, Septoria, 4.
hemidiodiae, Cercospora, 5.
hemifoliacea, Tremella, 3.
hemigraphidis, Puccinia, 8.
hemileiae, Cladosporium, 5.
hemileuca, Entosordaria, 1.

hemipterigena, Torrubiella, 6.
hemisphaerica, Mycolachnea, 8.
— var. infusoria, Lachnea, 7.
hemisphaericum, Gymnosporangium, 3.
hemopsiana, Puccinia, 3.
hendersoni, Asterina, 1.
hendersoniae, Chiajaea, 1.
henkeliana, Herpotrichia, 1.
hennebergii, Aspergillus, 7.
—, Stagonospora, 3.
henningsii, Meliola, 1.
—, Parenglerula, 7.
—, Pseudomicrocera, 2, 5.
—, Septoria, 2.
henriquesiana, Dothiorella, 3.
henriquesianum, Leptothyrium, 3.
henriquesii, Microdiplodia, 3.
—, Sphaeropsis, 3.
hepatica, Humarina, 5.
hepaticae, Mycosphaerella, 6.
hepaticae-trilobae, Tuburcinia, 3.
hepaticarum, Mycosphaerella, 7.
—, Punctillum, 3.
hepaticola, Trichopeziza, 3.
heppii, Didymosphaeria, 8.
heptapleuri, Echinodes, 1.
—, Lembosia, 5.
heraclei, Ascochyta, 7, 8.
—, Carlia, 5.
—, Oligostroma, 2.
—, Phleospora, 5.
—, Phomopsis, 7.
—, Stictochorella, 5.
herbariorum series maior, Aspergillus, 5.
— series minor, Aspergillus, 5.
— var. violaceus, Aspergillus, 5.
herbarum, Ascophanus, 7.
—, Beloniella, 7.
—, Claudopus, 8.
—, Hyaloscypha, 7.
—, Malotium, 7.
—, Orbilia, 7.
—, Phragmonaevia, 7.
—, Pleurotus, 3.
—, Septatium, 7.
— var. carpogenum, Helotium, 2.
— var. cellulosae, Cladosporium, 7.
— var. cereicola, Torula, 2.
— var. helianthella, Phoma, 1.
— var. loti cretici, Phoma, 3.
— var. salicinum, Malotium, 7.
— var. santolinae, Diplodia, 5.
— f. stellariae, Cladosporium, 7.
— var. veronicae, Vermicularia, 3.
herbiseda, Sclerotinia, 8.
herbisedus, Marasmius, 8.
herculis, Didymella, 8.
—, Septoria, 8.
hercynica, Ciboria, 7.
—, Helminthosphaeria, 8.
—, Micropeltella, 7.
hercynicum, Saccothecium, 8.
heritierae, Phomopsis, 8.
hernica, Arthrobotryella, 3.
herpestica, Cercospora, 7.
herpetiforme, Cephalosporium, 2.
herpotrichoides, Rosellinia, 8.
herrerae, Hypoxylon, 5.
herteriana, Thecaphora, 7.
herterianus, Uromyces, 8.
hesleri, Aecidium, 7.
—, Cordyceps, 8.
hesperidica, Rhabdospora, 1.
hesperidicola, Leptosphaeria, 8.
—, Rhabdospora, 3.
hesperidis, Stagonosporopsis, 3.
hesperium, Sphaerosoma, 5.
hessei, Hydnangium, 7.
heteracantha, Peroneutypa, 5.
heterantherae, Membranosorus, 5.
—, Sorodiscus, 7.
heterisiae, Micropuccinia, 2.
heteroceri, Misgomyces, 1.
heterocladium, Cladobotryum, 6.
heterocystidia, Peniophora, 3.
heteroderae, Cadophora, 8.
—, Torula, 7.
heteroderma, Melomastia, 8.
—, Teleutospora, 3.
heterodoxa, Valdensia, 3.
heterogena, Sphaeropsis, 3.
heterogenicus, Saccharomyces, 5.
heteromalla, Cercospora, 3.
heteromallus, Uromyces, 8.
heteromelis, Dermascia, 7.
heteromeris, Stomiopeltis, 3.
heteromorpha, Ascochyta, 7.
—, Poria, 1.
heteromorphae, Caeoma, 3.
heteromorphum, Trichosporium, 7.
heteropappi, Coleosporium, 8.
heteroparaphysata, Pyrenopeziza, 3.
heterophylla f. viridis, Russula, 5.
— var. avellanae, Russula, 6.
heterophylli, Dimeromyces, 1.
heteropogonis, Chaetomella, 3.
heteropteridis, Gloeosporium, 8.
heterospora, Cryptosphaeria, 3.
—, Micropuccinia, 2.
—, Passalora, 3.
—, Psathyra, 2.
—, Russula, 7.
heterosporum, Corticium, 3.
—, Inoloma, 2.
—, Lycoperdon, 3.
—, Physarum, 3.
—, Stereum, 1.
— var. congoense, Fusarium, 6.
— var. lolii, Fusarium, 6.
— var. paspalicola, Fusarium, 6.
heterostrophus, Cochliobolus, 7.
—, Ophiobolus, 3.
heterothalami, Puccinia, 7.
heterothea, Cicinnobella, 5.
heterothecae, Coleosporium, 7.
heterotrichi, Dimeriellopsis, 7.
hetieri, Patella, 5.
heucherae, Micropuccinia, 2.
—, Pestalozzia, 3.
—, Stictochorella, 3.
—, Urocystis, 7.
heudeloti, Irenina, 3.
heufleri, Mycotodea, 8.
heveae, Guignardia, 3, 4.
—, Hendersonia, 5.
—, Placophomopsis, 2.
—, Protostegia, 3.
—, Septobasidium, 8.
—, Sphaeropsis, 3.
—, Zukaliopsis, 5.
heveana, Pleonectria, 5.
—, Sphaerella, 5.
heveanensis, Torula, 2.
heveanum, Hysterium, 5.
hians, Poria, 1.
hiascens, Micropuccinia, 3.
—, Polyporus, 3.
hibbardae, Russula, 2.
hibbardii, Tremellodendron, 2, 3.
hibernalis, Phytophthora, 5.
hibernicum, Poecilomyces, 5.
hibisci, Fusoma, 3.
—, Haplosporella, 3.
—, Illosporium, 7.
—, Microthyriella, 3.
—, Mycosphaerella, 7.
—, Phoma, 3.
—, Phomopsis, 3.
—, Physalospora, 8.
—, Sclerotiopsis, 3.
hibisci-cannabini, Ascochyta, 7.
—, Cercospora, 5.
hibiscicola, Calonectria, 3.
—, Dothiorella, 3.
hibiscina var. sabdariffae, Diplodia, 5.
hibisci-tiliacei, Gloeosporium, 6.
hibiscus, Daldinia, 3.
hiemale, Corticium, 8.
hiemalis, Cantharellus, 8.
—, Hemimycena, 8.
—, Higginsia, 7.
—, Peronospora, 3.
—, Pezizella, 7.
—, Plectania, 5.
— f. radicata, Mycena, 8.
— var. airensis, Mucor, 5.

— var. allobrogensis, Mucor, 5.
— var. alnicola, Mucor, 5.
— var. circinelloides, Mucor, 5.
— var. cunnelicolus, Mucor, 5.
— var. formicogenus, Mucor, 5.
— var. sabulosus, Mucor, 5.
— var. urniformis, Sarcoscypha, 7.
hieraciatum, Dicaeoma, 1.
hieracicola, Septoria, 2.
hieracii, Rhabdospora, 3.
hieraciophila, Mycosphaerella, 7.
hierochloae, Solenodonta, 2.
—, Tuburcinia, 3.
hierochloae-odoratae, Ustilago, 8.
hieronymi var. insularis, Ustilago, 7.
— var. minor, Ustilago, 7.
hilarionii, Munkiodothis, 5.
hildegaardi, Debaryomyces, 6.
hilitzeri, Peniophora, 8.
hillieri, Cortinarius, 8.
hillii, Cordyceps, 2, 3.
hillmanniana, Micropeltella, 8.
—, Propolis, 7.
himalayense, Peridermium, 4.
himalensis, Solenodonta, 2.
himantia, Oxydontia, 7.
—, Plectosphaerella, 8.
himantioides, Gyrophana, 3.
himantophylli, Glomerella, 6.
—, Rhabdospora, 2.
— f. uniguttatum, Colletotrichum, 3.
hingensis, Asterina, 7.
hinnulea, Odontia, 1.
hippeastri, Aecidium, 8.
—, Asterinella, 3.
hippocastani, Fusicoccum, 4.
hippocrateae, Asterina, 3.
—, Calothyrium, 3.
—, Microthyrium, 7.
hippocrepidis Mayor 1921, Uromyces, 2.
— Syd. 1921 [31 Oct.], Uromyces, 2.
hippomaneae, Meliola, 3.
hippomarathricola, Uromyces, 8.
hippophaes, Leptosphaeria, 6.
—, Poria, 3.
hippophilus, Panaeolus, 5.
hippotrichoides, Nematographium, 7.
hippuridis, Aposphaeria, 3.
hiratsukae, Angiopsora, 8.
—, Hypodermella, 7.
—, Peronospora, 7.
—, Phleospora, 3.
hiratsukana, Stagonospora, 8.
hiratsukanum, Melampsoridium, 6.
hircina, Poronia, 7.
hirosakiensis, Uredinopsis, 7.
hirsuta, Trametes, 8.
— f. fibula, Trametes, 8.
hirsutellae, Calonectria, 8.
hirsutula, Lentomita, 1.
hirsutum f. badium, Stereum, 5.
— f. ciliatum, Stereum, 5.
— f. fasciatum, Stereum, 8.
— f. hemiorbiculare, Stereum, 5.
— f. neuwirthii, Stereum, 5.
— f. rotundum, Stereum, 5.
— f. setosum, Stereum, 5.
— var. capitatum, Trichoglossum, 7.
hirsutus, Polyporellus, 8.
— f. abietis, Coriolus, 7.
hirta, Chaetodiplis, 6.
—, Leptosphaeria, 8.
—, Nolanea, 4.
—, Odontia, 1.
—, Telamonia, 8.
—, Trichonectria, 8.
— f. sambuci racemosae, Karstenula, 1.
— var. alnea, Lachnea, 7.
— var. aurantiaca, Ciliaria, 3.
— var. populnea, Lachnea, 7.
— var. trechispora, Lachnea, 2.
hirtella, Xylaria, 2, 5.
hirtellus, Boletus, 1.
hirtus, Polyporellus, 8.
hirudinoides, Clasterosporium, 3.
hispalensis, Dothiorella, 3.
hispanica, Guignardia, 3.
—, Tuburcinia, 3.
hispanicum, Myriangium, 6, 7.
hispanicus, Protomyces, 3.
hispaniolae, Aecidium, 7.
—, Helminthosporium, 6.
hispida, Berlesiella, 2.
—, Leptonia, 8.
—, Meliola, 3.
—, Paxina, 5.
— var. dimidiata, Trametes, 3.
— var. resupinata, Trametes, 3.
— var. resupinato-reflexa, Trametes, 3.
— var. tenuis, Trametes, 3.
hispidulum, Chaetopyrena, 6.
—, Sporodum, 5.
hispidus, Hygrophorus, 1.
histiopteridis, Milesia, 7.
—, Milesina, 3.
hitchcockiana, Ustilago, 8.
hiugense, Stereum, 8.
hiugensis, Chaetosphaeria, 8.
hiulca, Peniophora, 3.
— f. major, Inocybe, 6.
hiusbyi, Hydnangium, 5.
hobbsii, Daedalea, 3.
hobsoni, Pucciniola, 3.
hodgsoniana, Bullaria, 3.
hodsoni, Sorosporium, 5.
hoehneliana, Pleospora, 3.
hoehnelii, Coriolus, 3.
—, Trametes, 8.
hoffmanni, Dothiorella, 4.
hoffmannii, Margarinomyces, 8.
hoheriae, Puccinia, 3.
holarrhenae, Asterina, 5.
holboelli, Leptopuccinia, 3.
holboellii, Micropuccinia, 2.
holci, Cercosporella, 8.
—, Mycosphaerella, 8.
—, Sphaceloth eca, 7.
—, Tricholoma, 1.
holci-avenacei, Ustilago, 8.
holcina, Pleomeris, 2.
—, Septoria, 4.
holcinum, Dicaeoma, 1.
holci-sorghi, Sphacelotheca, 8.
holigarnae, Meliola, 3, 5.
hollboelliae, Gloeosporium, 8.
—, Phomopsis, 8.
hollii, Odontia, 5.
hollosii, Leptosphaeria, 4.
holmii, Torulopsis, 7.
holmskjoldii, Ascophanus, 7.
holocalicis, Meliola, 3.
holocalycis, Parasterina, 8.
hololanigera, Drosophila, 3.
hololeii, Puccinia, 8.
holomela, Lembosia, 8.
holophaea, Cercospora, 8.
—, Puccinia, 7.
holophaeus, Cortinarius, 7.
holoschoeni, Hysteropezizella, 7.
holoseparans, Poria, 8.
holosericea f. lanata, Lepiota, 8.
holosteae, Didymella, 3.
holubii, Ustilago, 7.
holubyanus, Polyporus (Ochroporus), 3.
holwayi, Aecidium, 7.
—, Cerotelium, 7.
—, Endophyllum, 7.
—, Hamaspora, 6.
—, Mainsia, 6.
—, Mimema, 6.
—, Prospodium, 7.
—, Pucciniosira, 7.
—, Sphacelotheca, 5.
—, Triactella, 6.
—, Uraecium, 7.
holwayula, Puccinia, 7.
homalanthi, Mycosphaerella, 1.
homalii, Asterina, 8.
homalomenae, Parasterina, 7.
—, Pestalozzia, 8.
hominis, Acrothecium, 8.
—, Alternaria, 8.
—, Corethropsis, 7.
—, Mycoderma, 6.

hominis, Phoma, 8.
—, Torulopsis, 7.
— var. honduriana, Torulopsis, 7.
— var. sphaerocónidica, Corethropsis, 8.
hommae, Peronospora, 7.
—, Puccinia, 8.
homoeocarpa, Sclerotinia, 8.
homomorpha, Inocybe, 6.
homostegia, Ceuthospora, 3.
honbaensis, Phyllosticta, 6.
honckenyae, Mycosphaerella, 7.
—, Peronospora, 3.
hondurensis, Mycena, 8.
hookeri, Coniothyrium, 3.
—, Dicaeoma, 3.
—, Pleospora, 3, 5.
hoplandriae, Kleidiomyces, 7.
horaci, Polyporus (Apodoporus), 3.
horai, Phyllosticta, 8.
hordeastri, Uromyces, 8.
hordei, Acremonium, 7.
—, Dicaeoma, 1.
—, Hendersonia, 5.
—, Jahniella, 7.
—, Kellermannia, 5.
—, Nielsenia, 2.
—, Pleomeris, 2.
—, Saccharomycopsis, 6.
—, Tuburcinia, 6.
— var. spontanei, Tilletia, 3.
hordeina, Puccinia, 7.
horiana, Doassansiopsis, 7, 8.
hormidii, Rhizophidium, 6.
hormiscioides, Septonema, 5.
hormosiana, Lembosia, 5.
hormosporum, Scolecopeltidium, 3.
hornotinum, Aecidium, 8.
horrida, Pyrenophora, 3.
horridula, Niesslia, 8.
—, Rosenscheldia, 2.
— f. amsinckiae, Erysiphe, 3.
— f. asperuginis, Erysiphe, 3.
— f. anchusae, Erysiphe, 3.
— f. borraginis, Erysiphe, 3.
— f. cerinthes, Erysiphe, 3.
— f. cerinthes minoris, Erysiphe, 3.
— f. cynoglossi, Erysiphe, 3.
— f. echii-myosotidis, Erysiphe, 3.
— f. lappulae, Erysiphe, 3.
— f. mertensiae, Erysiphe, 3.
— f. nonneae, Erysiphe, 3.
— f. onosmatis, Erysiphe, 3.
— f. pulmonariae, Erysiphe, 3.
— f. rinderae, Erysiphe, 3.
— f. solenanthi, Erysiphe, 3.
— f. symphyti, Erysiphe, 3.
hortae, Piedraia, 4.
hortense, Coniothyrium, 3.
—, Leptostroma, 7.
hortensiae, Oidium, 3.
hortensis, Agaricus, 8.
—, Diatrypella, 3.
—, Lactarius, 1.
—, Paxillus, 8.
—, Pleurotus, 3.
—, Stagonosporopsis, 2.
— f. bispora, Psalliota, 5.
— f. subfloccosa, Psalliota, 5.
— f. subperonata, Psalliota, 5.
hortorius, Amanita, 6.
hortorum, Neosphaeropsis, 3.
—, Sphaeropsis, 2.
—, Tricholoma, 3.
hortulana, Clavaria, 3.
hostae, Cercospora, 2.
—, Puccinia, 6.
hottai, Leptosphaeria, 2.
houttuyniae, Phyllosticta, 3.
—, Pleosphaerulina, 3.
—, Pseudoplea, 3.
hoveniae, Diplodia, 8.
howardiana, Phyllachora, 4.
howardii, Linochora, 7.
—, Penicillium, 5.
hoyae, Glomerella, 7.
hrabanovi, Cantharellus, 3, 8.
—, Lachnea, 7.
hranicensis, Cryptodiaporthe, 7.
—, Mycosphaerella, 2.
—, Phomopsis, 2.
—, Rhabdospora, 2.
—, Sphaeropsis, 2.
hrubyana, Hendersonia, 3.
—, Leptosphaeria, 3.
—, Pleospora, 6.
hyrbyanus, Hypomyces, 7.
hrubyi, Collonema, 3.
—, Sphaeropsis, 3.
hryniewieckii, Volvaria, 7.
hsienjenchang, Colletotrichum, 7.
hualaniae, Coniothyrium, 3.
huberi, Dicaeoma, 1.
huberiana, Calosporella, 8.
hudeloi, Debaryomyces, 6.
huenis, Daedalea, 8.
—, Lenzites, 3.
hughesiana, Ovularia, 1.
huigraense, Phyllachora, 7.
hultenii, Puccinia, 7.
humana, Fimaria, 7.
—, Lachnea, 8.
humationis, Puccinia, 8.
humbertii, Uredo, 7.
humeana, Trametes, 8.
humeanus, Polyporus, 8.
humi, Oospora, 5.
humicola, Aspergillus, 7.
—, Clitocybe, 1.
— var. gossypii, Alternaria, 6.
humicolus, Mucor (sect. Hagemia), 5.
humifaciens, Peniophora, 3.
humilicola, Puccinia, 8.
humilis, Mycena, 8.
—, Puccinia, 3, 8.
humillissima, Mortierella, 5.
humillima, Anthracobia, 3.
humiriae, Prillieuxina, 8.
humphreyana, Haploravenelia, 2.
humosum, Hebeloma, 8.
—, Tricholoma, 8.
humuli, Aecidium, 3.
—, Colletotrichum, 5.
—, Penicillium, 8.
—, Phlyctaeniella, 4.
—, Pleurodomus, 7.
—, Sclerophomella, 4.
— f. hesperidis, Cicinnobolus, 1.
hunanensis, Polyporus, 8.
hungarica, Hyaloscypha, 7.
—, Licea, 3.
hunteri, Torulopsis, 5.
hupiro, Aecidium, 3.
hurae, Cercosporella, 8.
—, Meliola, 5.
—, Septoidium, 3.
hutchingsii, Polystictus, 3.
huteri, Micropuccinia, 2.
hyacinthi, Cylindrocephalum, 3.
—, Uromyces, 3.
hyalina, Apiocrea, 1.
—, Barlaea, 7.
—, Cercospora, 7.
—, Discorehmia, 8.
—, Hyaloscypha, 7.
—, Klebahnia, 2.
—, Ombrophila, 7.
—, Phlebophora, 5.
—, Phomatospora, 7.
—, Rickia, 3.
—, Zukalia, 3.
— var. setosa, Hyaloscypha, 7.
hyalinospora, Zopfinula, 8.
hyalinum, Helicodendron, 4.
hyalopilosa, Pleurage, 5.
—, Sordaria, 7.
hyalospora, Cercospora, 7.
—, Maravalia, 3.
hyalothecae, Olpidium, 3.
—, Rhizophidium, 3.
hybernae, Uromyces, 4.
hybridi, Uromyces, 3.
hybridus, Gymnopilus, 7.
hycmalis, Omphalia, 1.
hydniformis, Irpex, 3.

hydnoidea, Peniophora, 7.
hydnoides, Epithele, 3.
—, Merulius, 1.
hydnopora var. bahianensis, Grammothele, 1.
hydrangeae, Ascochyta, 3.
—, Diplocladium, 7.
— var. europaea, Phyllosticta, 3.
hydrangeae-petiolaridis, Pucciniastrum, 5.
hydrastidis, Phyllosticta, 3.
—, Stagonospora, 3.
hydrocanthi, Chitonomyces, 3.
hydrocotyles, Bullaria, 3.
hydrocotyles-asiaticae, Mycosphaerella, 4.
hydrocyboides, Galera, 2.
hydrodictii, Hyphochytrium, 6.
hydrophila, Doassansiopsis, 8.
—, Hysteropezizella, 7.
—, Leucoloma, 5.
—, Phytophthora, 3.
—, Psathyrella, 8.
—, Psilopezia, 5.
—, Sordaria, 3.
—, Tomentella, 3.
hydrophylli, Ascochyta, 8.
—, Micropuccinia, 2.
—, Septocylindrium, 3.
hygrometricus, Androsaceus, 7.
hygrophana, Hydrocybe, 2.
hygrophanum, Tricholoma, 8.
hygrophanus, Panaeolus, 2.
hygrophila, Plicaria, 3.
hygrophilae, Maravalia, 8.
hylemyeae, Stigmatomyces, 7.
hylemyiae, Tarichium, 7.
hylocomii, Helotium, 7.
— var. polytrichi, Helotium, 7.
hylomeconis, Peronospora, 7.
hymaeneicola, Pholiota, 3.
hymenachnei, Physalospora, 8.
hymenaeae, Leptothyrium, 3.
hymenaeicola, Irenina, 3.
—, Meliola, 3.
hymenocallidis, Phyllosticta, 5.
hymenoglium, Stereum, 2.
hyparctica, Gnomonia, 3.
hyparrheniae, Phaeodothis, 8.
—, Ustilago, 5, 6.
hyperacanthae, Dimeromyces, 1.
hyperaspidis, Hesperomyces, 7.
hyperborea, Cintractia, 6.
—, Mycotodea, 8.
—, Paradidymella, 3.
hyperici, Cercospora, 3.
—, Cyphella, 8.
—, Cytospora, 3.
—, Hyaloscypha, 8.
—, Metasphaeria, 5.
—, Phomopsis, 3.
—, Puccinia, 3.
—, Stagonosporopsis, 3, 5.
— var. linearifolii, Septoria, 7.
— var. undulati, Septoria, 7.
hyperici-japonici, Uredo, 5.
hypericina, Melanops, 3.
hypericinum, Lachnum, 7.
hypericorum, Camarosporium, 3.
—, Mesopsora, 3.
— var. australis, Melampsora, 3.
hyperopta var. microspora, Stemonitis, 5.
hyphalosticton, Nematosporangium, 6.
hyphochoria, Chrysachne, 8.
hypholoma, Lepiota, 3.
hypnorum, Clitocybe, 5.
—, Galerula, 7.
— subsp. macrospora, Galerula, 3.
hypochniformis, Bubacia, 3.
hypochoeridis, Septoria, 3.
hypochroum, Corticium, 5.
hypocreoidea, Aschersonia, 5.
—, Myxostromella, 7.
—, Myxostomellina, 7.
hypoderma, Tapesia, 7.
hypodermia, Botryodiplodia, 3.
—, Botryosphaerostroma, 2.
hypoestis, Aecidium, 6.
hypogaea, Disciseda, 3.
hypogaeum, Scleroderma, 3.
hypogeus, Irpex, 1.
hypoglossi, Phyllostictina, 3.
hypohaemactus, Hygrophorus, 8.
hypolepidis, Echidnodella, 1.
hypomiltinus, Polyporus, 8.
hypomutilospora, Dothiorella, 3.
hypophloeum, Hypoxylon, 7.
hypophloea, Teichospora, 8.
hypopolius, Rhodophyllus, 7.
hypopyrrha, Hysteropezizella, 7.
hypothallosum, Lachnum, 7.
hypothallosus, Rhizopogon, 6.
hypoxanthum, Ganoderma, 8.
hypoxidis, Macrosporium, 3.
—, Septoria, 7.
hypoxyloides, Abaphospora, 8.
—, Hyphosoma, 3.
—, Phaeobotryosphaeria, 7.
hypoxys, Tuburcinia, 3.
hypsophila, Cercospora, 8.
—, Dimerina, 8.
hyptidicola, Irene, 3.
— var. wombalensis, Irenina, 3.
—, Meliola, 1.
hyptidis, Dicaeoma, 2.
hyptidis-mutabilis, Dicaeoma, 2.
—, Eriosporangium, 3.
hyssopi, Micropuccinia, 2.
—, Leptopuccinia, 3.
hysterangioides, Sclerogaster, 7.
hysterella, Phyllostictina, 3.
hysteriiformis, Micropuccinia, 3.
hysterina, Tryblidiella, 7.
hysterioidea, Microdiplodia, 3.
hysterioides, Discostromella, 3.
—, Hysteropezizella, 7.
—, Pilidium, 5.
— f. callunae, Leptostromella, 3.
hysterioideum, Gloeosporium, 3.
hysteriola, Phomopsis, 7.
hystricinum, Glutinium, 4.
hystrix, Cryptodiaporthe, 2.
— var. carpathica, Lachnea, 7.
— var prunicola, Lachnea, 7.

iacuticus, Ixocomus, 8.
ianthinellum, Penicillium, 5.
ianthinophyllus, Paxillus, 3.
ianthinus, Rhodophyllus, 8.
ianthogenum, Penicillium, 5.
ibarrae, Phyllosticta, 7.
iberidis, Phoma, 4.
—, Rhabdospora, 4.
—, Septoria, 4.
icacoreae, Phyllachora, 3.
icarahyensis, Oswaldia, 2, 7.
—, Oswaldina, 2.
ichnanthi, Trabutiella, 3.
ichnanti, Sclerotium, 3.
ichnaspidis, Oomyces, 1.
ichnocarpi, Achrotelium, 3.
—, Meliola, 7.
ichthyomethiae, Cercospora, 3.
idaeinum, Colletotrichum, 7.
idahoensis, Cercosporella, 1.
idei, Coleopucciniella, 8.
idetae, Gymnosporangium, 3.
idonea, Bullaria, 3.
—, Ravenelia, 6.
—, Ustilago, 8.
ignatiana, Phyllosticta, 4.
—, Septoria, 4.
ignava, Puccinia, 3.
ignavum, Dicaeoma, 1.
ignea, Lachnea, 3, 7.
igneum, Hebeloma, 8.
—, Hypholoma, 2.
igneus, Hygrophorus, 1.
ignarius f. alni, Fomes, 7.
— f. betulae, Fomes, 7.
— f. nigricans, Fomes, 7.
— f. piri, Fomes, 7.
— f. salicis, Fomes, 7.
— f. tremulae, Fomes, 7.
ignobilis, Hysteropezizella, 7.
ignota, Calonectria, 3.
igualica, Haploravenelia, 2.

ikedai, Madurella, 4.
ilgazicus, Pleurotus, 7.
ilicella, Dothiorella, 3.
—, Physalospora, 8.
— var. minor, Physalospora, 8.
ilicicola, Cercospora, 1.
—, Cucurbitaria, 4.
—, Sphaerella, 1.
—, Volvaria, 5.
ilicigena, Microdiplodia, 3.
—, Rhabdospora, 3.
ilicina, Diplodia, 3.
—, Micropera, 4.
—, Stictis, 3.
ilicis, Ascochyta, 7.
—, Asteroma, 7.
—, Cytoplea, 4.
—, Phyllostictina, 3.
—, Stemphylium, 3.
—, Urceolella, 3.
ilicis-canariensis, Mycosphaerella, 4.
ilicosense, Aecidium, 6.
illatabilis, Puccinia, 7.
illaudanda, Uredo, 7.
illicii, Gloeosporium, 1.
illigerae, Meliola, 7.
illinita, Limacella, 7.
illinoensis, Phyllosticta, 3.
—, Plasmopara, 3.
illudens, Clitocybe, 1.
illuminans, Pleurotus, 1.
illyrica, Peronospora, 3.
imbecile var. subsessile, Lachnum, 7.
imbricariae, Lichenoconium, 5.
imbricata, Astrosporina, 7.
—, Cladoderris, 3.
imbricatus, Gomphidius, 5.
imitator, Fomes, 5.
immaculata, Tricholoma, 3.
immaculatus, Polystictus, 3.
immarginata, Micropeltella, 3.
immergens, Trichophyton, 8.
immersa, Mycosphaerella, 3.
—, Pleurage, 5.
—, Roselinia, 3.
—, Vermiculariopsis, 4.
immersus, Pleurotus, 8.
immitis, Leptoporus, 8.
immixtus, Cortinarius, 7.
imparseptata, Pleospora, 6.
impatientis, Gloeosporium, 5.
—, Phomopsis, 2.
—, Phyllosticta, 3.
impatientis-capensis, Aecidium, 3.
impedita, Bullaria, 3.
imperatae, Cantharellus, 5.
—, Colletotrichum, 7.
—, Puccinia, 2, 3.
imperatoriae, Cercospora, 3.
—, Micropuccinia, 2.
imperfecta, Achlya, 6.
—, Ceratostomella, 7.
—, Pholiota, 7.
imperialis, Diderma, 5.
—, Hemitrichia, 5.
—, Phyllactinia, 8.
imperspicua, Uredo, 3.
impetrabilis, Puccinia, 7.
implexa, Lasiobotrys, 3.
implicata, Irene, 3.
—, Irenina, 3.
—, Parasterina, 1.
implicatum, Penicillium, 5.
— var. aureo-marginatum, Penicillium, 5.
impolita, Puccinia, 7.
impolitum, Prospodium, 7.
imporcatus, Polyporus, 3.
impositum, Dicaeoma, 1.
impressa, Puccinia, 3.
improcera, Puccinia, 7.
improvisa, Puccinia, 7.
impudica, Psalliota, 7.
impudicus, Hygrophorus, 1.
— var. americanus, Phallus, 7.
— var. imperialis, Phallus, 7.
— var. iosmos f. flavida, Phallus, 7.
— var. vulgaris, f. alveolata, Phallus, 7.
— — f. reticulata, Phallus, 7.
inaequalis, Asterolibertia, 7.
—, Clitocybe, 1.
—, Cnazonaria, 7.
—, Cryptostictis, 4.
—, Curvularia, 7.
—, Endostigme, 3.
—, Hygrocybe, 8.
inaequata, Bullaria, 3.
inaequialta, Capitularia, 3.
inaequialtus var. silenes-sibiricae, Uromyces, 8.
inaequilateralis, Sordaria, 7.
inaequisporus, Mucor, 8.
inanipes, Bullaria, 3.
inarensis, Leptosphaeria, 3.
inauditum, Dicaeoma, 2.
—, Eriosporangium, 3.
incallida, Puccinia, 8.
incanescens, Belonidium, 8.
incarceratum, Byssothecium, 8.
incarnata var. laxa, Arcyria, 4.
incarnata, Lepiota, 3.
incarnatina, Unguicularia, 7.
incarnatum, Gloeostereum, 7.
— var. dioscoreae, Stilbum, 5.
incarnatus, Lentinus, 3.
incentricus, Amanita, 6.
incerta, Lepiota, 1.
—, Microscypha, 7.
—, Poria, 1.
incertum, Entyloma, 3.
incilis, Asterina, 8.
incisa, Parasterina, 7.
—, Pterula, 2.
—, Tremella, 3.
incisum, Stereum, 2, 3.
incisus, Chitonomyces, 3.
—, Polystictus, 3.
inclinata, Lepiota, 8.
— var. appendiculata, Lepiota, 8.
— var. exstria, Mycena, 8.
inclinatus, Dioicomyces, 7.
inclitum, Dicaeoma, 1.
inclusa, Phoma, 3, 5.
—, Phomopsis, 1.
—, Strickeria, 3.
incomposita, Puccinia, 7.
incompositum, Dicaeoma, 1.
incompta, Meliola, 1.
incondita, Micropuccinia, 3.
inconspicua, Asteromyxa, 3.
—, Cistella, 7.
—, Haploravenelia, 2.
—, Lepiota, 8.
—, Mycena, 3.
—, Phyllachora, 3.
—, Russula, 1
inconspicuum, Belonium, 8.
inconstans, Dodgella, 8.
—, Poria, 1.
—, Russula, 8.
incrassata, Endogone, 4, 5.
incruenta, Leptosphaeria, 8.
incrustacea, Odontia, 6.
incrustans, Atelocauda, 7.
—, Cyclothyrium, 3.
—, Melanconiopsis, 2.
—, Odontia, 1.
—, Phyllachora, 4.
incrustata, Hyaloscypha, 7.
incurvatus, Autoicomyces, 7.
—, Corethromyces, 7.
indagata, Puccinia, 7.
indecora, Asterina, 3.
—, Asterostomella, 3.
indecorata, Puccinia, 7.
indentatus, Chitonomyces, 3.
—, Dioicomyces, 7.
indeterminatus, Tettigomyces, 3.
in diana, Coelomyces, 7.
indianensis, Phyllosticta, 5.
indica, Arthrosporia, 6.
—, Calochaetis, 7.
—, Cercospora, 7.
—, Chaetomella, 8.
—, Haploravenelia, 2.
—, Helicogloea, 8.
—, Hymenula, 7.
—, Peronospora, 1, 3.

—, Pileolaria, 8.
—, Sclerospora, 6.
—, Strobilomyces, 3.
—, Tilletia, 6.
— var. careyae, Meliola, 3.
indicum, Acrothecium, 7.
—, Cephalosporium, 6.
—, Colletotrichum, 7.
—, Oothecium, 7.
—, Peridermium, 5.
indicus, Mucor, 5, 6.
—, Polyporus, 1.
indigofera, Meliola, 3.
indigoferae, Nematosporangium, 6.
—, Uredo, 3.
indigophorum, Septobasidium, 8.
indissimilis, Ravenelia, 7.
indivisa, Otidea, 7.
indivisus, Chondromyces, 7.
indurata, Daedalea, 3.
—, Groveola, 2.
—, Tremella, 3.
induratum, Stereum, 1.
indusiata, Dictyophora, 3.
—, Nectria, 3.
induta, Uredo, 6.
—, Ustilago, 8.
inedulis, Boletus, 8.
—, Ceriomyces, 8.
inermis, Bullaria, 3.
— var. macilenta, Irene, 3.
— var. minor, Irene, 8.
inexorabilis, Monilia, 7.
inexpectata, Monilia, 6.
infectoria var. aucubicola, Pleospora, 2.
— var. phaceliae, Pleospora, 2.
infestans f. lycopersici, Phytophthora, 3.
— var. abietis, Phacidium, 3.
infida, Asterosporina, 5.
infirmo-miniata, Torula, 7.
inflata, Achlya, 5.
—, Armillaria, 1.
—, Bullaria, 3.
—, Hydrocybe, 2.
—, Geolegnia, 3.
—, Myceliophthora, 5.
—, Peniophtora, 3.
inflatescens, Camarosporium, 3.
inflatula, Diaporthe, 8.
inflatum, Chytridium, 7.
—, Helicoma, 7.
—, Hysterangium, 4.
—, Inoloma, 8.
—, Pythium, 6.
— var. ribis-grossulariae [1928], Stemphylium, 4.
— — [1927], Stemphylium, 5.
inflatus, Pluteus, 2.
— var. alneus, Pluteus, 8.
informis, Clavaria, 5.
infra-aequatorialis, Puccinia, 7.
infracta, Inocybe, 1.
infrequens, Dicaeoma, 2.
infumata, Clitocybe, 3.
—, Collybia, 5.
infundibuliforme, Arthrobotryum, 3.
infundibuliformis, Paxillus, 3.
— var. congolensis, Clitocybe, 3.
— var. minima, Clitocybe, 8.
— var. tubiformis, Cantharellus, 7.
infundibulum, Helotium, 7.
infuscans, Dicaeoma, 1, 3.
ingae, Belonopsis, 5.
—, Bitzea, 8.
—, Calothyrium, 3.
—, Catacauma, 4.
—, Diatractium, 1.
—, Guignardia, 5.
—, Haploravenelia, 2.
—, Irene, 3.
—, Irenopsis, 3.
—, Maravalia, 3.
—, Microthyrium, 6.
—, Nectria, 5.
—, Phomatospora, 8.
—, Phomatosporopsis, 5.
—, Scolecodothopsis, 3.
—, Scolecopeltis, 3.
ingaecola, Meliola, 3.
—, Microstroma, 1.
ingaeicola, Irenina, 3.
ingaeiphilus, Uromyces, 3.
ingarum var. rubra, Parodiopsis, 3.
ingens, Phoma, 3.
ingicola, Phyllachora, 3.
ingrata, Dasyscypha, 7.
inguinalis, Closterosporia, 6.
inhalatus, Polyporus (Physisporus), 3.
inimica, Phyllachora, 4.
innumerabile, Discogloeum, 3..
innumerella, Phyllachora, 8.
inocarpi, Diplodia, 5.
—, Gloeosporium, 5.
—, Meliola, 3.
inochlorus, Cortinarius, 8.
inocybeforme, Hypholoma, 5.
inocybeoides, Tricholoma, 8.
inocyboides, Telmonia, 8.
inodermum var. amara, Tricholoma, 8.
inodora, Inocybe, 1.
—, Nolanea, 2.
inodorum, Inoloma, 2.
inodorus, Cantharellus, 8.
inopina, Puccinia, 7.
inopinata, Lachnella, 8.
inopinatus, Mutinus, 8.
—, Sarcodon, 7.
inornata, Puccinia, 3.
inornatum, Cystotelium, 2.
inornatus, Polyporus, 5.
inouyei, Ustilago, 8.
inquilina, Stagonospora, 8.
inquilinum, Dyslachnum, 3.
— var. viride, Lachnum, 7.
inquinans, Perizomella, 3.
—, Phaeobulgaria, 7.
—, Prosthecium, 3.
inrecta, Puccinia, 6.
insculpta, Boydia, 2.
insectarum, Cladosporium, 5.
insectorum, Aegerita, 8.
—, Oospora, 6.
insigne, Coniothyrium, 3.
—, Phragmodimerium, 7.
—, Zygospermum, 7.
insignis, Ectosticta, 7.
—, Mitremyces, 5.
—, Peltella, 5.
—, Petrakiella, 3.
—, Phomatospora, 3.
—, Pseudolachnea, 7.
—, Zygospermella, 7.
— var. dispersa, Arcyria, 4.
— var. major, Arcyria, 5.
— var. minor, Pseudolachnea, 7.
insignita, Mycosphaerella, 8.
insinuans var. cruentata, Corticium, 7.
insinuata, Inocybe, 5.
insititia, Boedijnopeziza, 8.
insititium, Dicaeoma, 2.
—, Eriosporangium, 3.
insititius, Androsaceus, 5.
— var. albipes, Androsaceus, 5.
insitiva, Coniothyriopsiella, 7.
—, Coniothyriopsis, 3.
—, Cytoplea, 3.
—, Pseudothyridaria, 3.
insolitus, Mukorites, 6.
insperata, Puccinia, 8.
insperatum, Dicaeoma, 2.
inspersa var. convexa, Leciographa, 3.
insubrica, Peronospora, 3.
insueta, Metasphaeria, 4.
—, Phyllachora, 3.
—, Thyridaria, 6.
insuetum, Coniothyrium, 3.
—, Coryneum, 8.
insuetus, Aspergillus, 5.
insulana, Bullaria, 3.
—, Dothiorella, 3.
insulare, Peridermium, 6.
insularis, Guignardia, 5.
—, Milesia, 7.
—, Milesina, 8.
—, Phyllachora, 4.
—, Vermicularia, 8.
insularum, Cylindrosporium, 8.

insulsum, Aecidium, 3.
insulsus f. scrobiculatus, Lactarius, 7.
integra, Pezizella, 7.
— var. aurantiaca, Russula, 7.
integrella var. caricicola, Omphalia, 8.
— var. clavaeformis, Omphalia, 7.
integriseta, Meliola, 3.
— var. allophyli, Meliola, 6.
— var. lepisanthea, Meliola, 3.
— var. stevensii, Meliola, 3.
integrispora, Bactrospora, 3.
intensa, Prillieuxina, 8.
interdigitale var. rosea, Epidermophyton, 8.
interjecta, Puccinia, 7.
intermedia, Amphisphaeria, 7.
—, Clitocybe, 3.
—, Cordyceps, 7.
—, Curvularia, 7.
—, Cyttaria, 7.
—, Daldinia, 3.
—, Eccilia, 8.
—, Helicogloea, 8.
—, Humaria, 7.
—, Milesia, 7.
—, Milesina, 8.
—, Mycotorula, 7.
—, Neurospora, 7.
—, Pholiota, 5, 6.
— (Lange), Pholiota, 8.
— (Smith), Pholiota, 7.
—, Pholiotina, 8.
—, Phomopsis, 5.
—, Pythiopsis, 3.
—, Saccoblastia, 4.
—, Sclerotinia, 3.
—, Tapesia, 7.
—, Uredinopsis, 7.
intermedium, Clathrococcum, 3.
—, Gloeocystidium, 7.
—, Helicoma, 4.
intermedius, Blastodendron, 4.
—, Boletus, 4.
—, Chitonomyces, 3.
—, Cortinarius, 5.
—, Gyrodon, 8.
—, Melanogaster, 8.
—, Microascus, 6.
—, Mucor, 4.
—, Pluteolus, 5.
—, Tettigomyces, 3.
— var. valdensis, Saccharomyces, 5.
intermixta, Phyllosticta, 5.
— f. jasmini, Sphaerulina, 3.
interna, Melanospora, 4.
interposita, Monilia, 4.
interpositus, Chitonomyces, 3.
interruptus, Merulius, 3.
intertextus, Fomes, 3.
interveniens, Dicaeoma, 1.
intestinale, Blastodendron, 4.
— var. epidermicum, Blastodendron, 6.
intricata, Microthyriella, 4.
— var. major, Meliola, 1.
intricatum, Stereum, 3.
introversus, Corethromyces, 7.
intrusa, Cytospora, 3.
—, Rhabdospora, 3.
intumescens, Allodus, 2.
—, Exidia, 5.
intybacea f. strigosa, Phylacteria, 1, 3.
— f. subsimplex, Phylacteria, 1, 3.
— f. typica, Phylacteria, 3.
intybi, Rhabdospora, 1.
inulae, Ascochyta, 2.
— var. foliicola, Coniothyrium, 3.
inulae-salicinae, Septoria, 3.
inulae-viscosae, Phyllosticta, 3.
inulicola, Ascochyta, 2.
inulina, Phomopsis, 4.
inusitatus, Polyporus, 3.
invaginata, Bullaria, 3.
invalii, Ramaria, 7.
invelatum, Dicaeoma, 2.
invenustum, Dicaeoma, 3.
inverse-conicus, Lentinus, 5.
inversus, Pleurotus, 7.
— var. lobatus, Agaricus (Clitocybe), 7.
investiens, Peniophora, 3.
invisibile, Belonium, 7.
invisibilis, Mollisia, 7.
—, Uncinia, 7.
invisum, Corticium, 3.
invisus, Uromyces, 3.
involuta, Arrhytidia, 5.
—, Cyphella, 3.
—, Leptonia, 2.
—, Lloydella, 1.
involutum, Entoloma, 2.
involutus, Lactarius, 1.
iobaphus, Phaeolus, 3.
iodes, Rhodophilus, 5.
iodoformica, Psilocybe, 5.
ionides f. grisea, Tricholoma, 5.
ionopsidis, Scolecopeltis, 3.
iopus, Crinipellis, 8.
iowensis, Sphaerobolus, 5.
— f. europaea, Sphaerobolus, 7, 8.
ipidophilum, Gloeocystidium, 8.
ipomaeiphilum, Aecidium, 3.
ipomeae, Ferrarisia, 3.
—, Phomopsis, 3.
—, Ramularia, 3.
—, Sphaerulina, 3.
ipomoeae, Colletotrichum, 6.
ipomoeae-aquaticae, Albugo, 5, 7.
ipomoeae-hardwickii, Albugo, 3, 5.
ipomoeae pes caprae, Albugo, 5.
ipomoeicola, Meliola, 1.
ips, Ceratostomella, 6.
—, Ophiostoma, 7.
—, Tuberculariella, 7.
iquitosensis, Meliolina, 3.
iranica, Ustilago, 8.
irenicola, Meliolina, 3.
irenicolum, Perisporium, 3.
iresine, Thecaphora, 1.
iresines, Colletotrichum, 3.
—, Poliotelium, 3.
—, Pucciniola, 2.
iriarteae, Nectria, 3.
iridicola, Septoria, 3.
iridicolum, Lophodermium, 3.
iridina, Hyaloscypha, 7.
—, Iridinea, 7.
—, Phoma, 1.
— var. nivea, Hyaloscypha, 7.
iridis, Napicladium, 3.
—, Phlyctaena, 3.
—, Pyrenopeziza, 7.
—, Urceolella, 1.
—, Venturia, 3.
— f. australis, Puccinia, 7.
— f. septentrionalis, Puccinia, 7.
iridis-japonicae, Septoria, 7.
iridis pumilae, Heterosporium, 7, 8.
iris var. caerulea, Mycena, 5.
irosinensis, Meliola, 3.
—, Parasterina, 3.
—, Trabutia, 3.
irpiciformis, Polyporus (Apodoporus), 3.
irpicoides, Trametes, 8.
irpina, Ascochyta, 1.
irregulare, Ascocorynium, 7.
—, Dicaeoma, 2.
—, Hypholoma, 7.
—, Malacostroma, 5.
—, Pythium, 3.
—, Septobasidium, 8.
—, Sphaerographium, 8.
— var. hawaiiense, Pythium, 7.
irregularis, Irene, 3.
—, Irenina, 3.
—, Massaria, 4.
—, Omphalia, 8.
—, Patella, 5.
—, Peniophora, 3.
—, Phomopsis, 2.
—, Ravenelia, 6.
—, Rozella, 8.
—, Tolyposporella, 5.
—, Tuburcinia, 3.
— var. altaica, Comatricha, 4.
irrequisita, Bullaria, 3.
—, Puccinia, 2.

irrequisita, Uredo, 7.
irritans, Blastodendron, 4.
irritus, Blastodendron, 4.
irroratus, Melanopus, 3.
isabellina, Cyclomyces, 3.
—, Lenzites, 3.
—, Peniophora, 3.
—, Tremella, 3.
— var. ramifica, Mortierella, 7.
isabellium, Phellinus, 3.
isachnes, Phaeodothis, 5.
isariae, Sporotrichum, 6.
isarioides, Sporotrichum, 6.
isatidis, Septoria, 6, 7.
isazanum, Phaeostigme, 5.
ischaemi, Diplodina, 8.
—, Homostegia, 5.
—, Microdiplodia, 8.
—, Septoria, 7.
ischaemi-anthephoroidis, Ustilago, 7.
ischaemicola, Phyllachora, 8.
ischaemoides, Sorosporium, 8.
isertiae, Irenina, 3.
ishikariense, Pucciniastrum, 8.
ishikariensis, Typhula, 6.
islandica, Zythia, 7.
isochaeta, Meliola (Chaetomeliola), 8.
isoglossae, Puccinia, 3.
isolata, Clitocybe, 3.
isolemae, Phyllosticta, 3.
isoplexidis, Mycospharella, 4.
isopyri, Asteromella, 3.
—, Clasterosporium, 3.
—, Nyssopsorella, 2.
—, Puccinia, 7.
isothea, Asterina, 3.
—, Asterostomella, 3.
—, Meliola, 3.
isotomae, Ramularia, 6.
isthmophorum, Epochnium, 1.
istriaca, Physalospora, 3.
istriana, Guignardia, 8.
istrica, Endodothella, 2.
—, Phaeocytostroma, 2.
itaconicus, Aspergillus, 6.
italica, Cercospora, 7.
—, Entosordaria, 1.
italicus, Saccharomyces, 8.
ithacaensis, Humarina, 5.
itoana, Blastospora, 6.
—, Chnoopsora, 3, 7.
—, Isoachlya, 6.
—, Melampsorella, 8.
—, Milesina, 7.
—, Phakospora, 4.
—, Typhula, 6.
itoanum, Hemiglossum, 7.
—, Phragmidium, 7.
itoanus, Uromyces, 7.
itoi, Polyporus, 3.
ivae, Ramularia, 4.
ivanitzkiae, Puccinia, 7.
iwagamai, Pythium, 7.
iwateyamensis, Puccinia, 7.
—, Ramularia, 8.
ixanthi, Mycosphaerella, 4.
ixiolirii, Tuburcinia, 8.
—, Urocystis, 3.
ixorae, Asterina, 3.
—, Asterinella, 3.
—, Cercospora, Solheim, 7.
—, Cercospora, Yamamoto, 7.
—, Endophyllum, 3.
—, Prillieuxina, 8.
iyoensis, Uredo, 7.

jaapiana, Dothiorella, 3.
—, Sphaerella, 8.
—, Tuburcinia, 3.
—, Valsa, 3.
jaapianum, Coniothyrium, 3.
jaapianus, Trichodiscus, 8.
jaapii, Lichenoconium, 3.
—, Higginsia, 7.
—, Phoma, 3.
—, Ramularia, 7.
—, Tomentella, 3.
jacarandae, Camarosporium, 2.
jaceae, Bactrospora, 8.
—, Rhabdospora, 3.
—, Tapesia, 7.
jacksoni, Chloroscypha, 6.
jacksonii, Nigredo, 3.
—, Ustilago, 8.
jacobi, Mycena, 5.
jacoblangei, Amanita, 6.
jacobsoni, Dimeromyces, 3.
jaczevskii, Protocalicium, 3.
jaczevskyana, Ustilago, 8.
— var. sibirica, Ustilago, 8.
— var. typica, Ustilago, 8.
jaczewskii, Clitopilus, 7.
—, Nectriella, 4.
—, Pedilospora, 7.
—, Peronospora, 7.
—, Pestalozzia, 7.
—, Phomopsis, 4.
—, Robillarda, 4, 5.
—, Tarichium, 3.
jadinii, Saccharomyces, 7.
jaegeriae, Entyloma, 8.
jaenense, Coniothyrium, 6.
jaffueli, Diaporthe, 2.
—, Didymella, 2.
—, Gloniella, 2.
—, Metasphaeria, 2.
—, Naucoria, 2.
—, Phyllosticta, 2.
—, Septoria, 2.
—, Sphaerella, 2.
—, Trochila, 2.
—, Tuberculina, 2.
jaffueliana, Eutypella, 2.
—, Puccinia, 2.
jaffuelianum, Calothyriolum, 2.
—, Calothyrium, 8.
jahniana, Ascochytella, 1.
jahnianus, Claussenomyces, 3.
jahnii, Asterina, 5.
—, Calothyrium, 5.
—, Cercospora, 5.
—, Colletotrichum, 5.
—, Hemileia, 5.
—, Leptosphaeria, 8.
—, Meliola, 7.
—, Podoplaconema, 7.
—, Puccinia, 5.
—, Septoria, 5.
jalapense, Dicaeoma, 1.
jalapensis, Boletogaster, 8.
—, Poria, 2.
jamaicensis, Corethromyces, 7.
—, Corynelia, 1.
—, Teleutospora, 3.
jamalainenii, Ustilago, 8.
jambosae, Phomopsis, 8.
jancheni, Cyphella, 3.
janczewskii, Penicillium, 5.
jaczewskii, Robillarda, 5.
janiphae, Colletotrichum, 3.
—, Nigredo, 3.
janthothele var. majus, Cylindrocarpon, 3.
— var. minus, Cylindrocarpon, 7.
janus, Hypholoma, 3.
japanensis, Chitonomyces, 3.
japonica, Aithaloderma, 6.
—, Armillaria, 8.
—, Cintractia, 3.
—, Haploravenelia, 2.
—, Hypocrea, 1.
—, Hypocrella, 3.
—, Isaria, 2.
—, Massaria, 8.
—, Mycochaetophora, 6.
—, Naemosphaerella, 3.
—, Physalospora, 3.
—, Pyrenophora, 5.
—, Sarcoscypha, 2.
—, Sphaerotheca, 8.
—, Strasseria, 6.
—, Tuburcinia, 3.

japonica, Zygopichia, 6.
japonicum, Echinodontium, 7.
—, Ganoderma, 6.
—, Gloeosporium (Colletotrichum), 1.
—, Hormodendrum, 8.
—, Phragmothyrium, 7.
—, Sclerotium, 7.
—, Stereum, 5.
japonicus, Autoicomyces, 7.
—, Panus, 2, 5.
—, Polyporus, 8.
—, Treubiomyces, 6.
—, Zygosaccharomycodes, 5.
— var. soya, Zygosaccharomyces, 6.
jasiones, Rhabdospora, 1.
—, Septoria, 3.
jasionis, Pseudopeziza, 7.
jasminacea, Ceuthospora, 3.
jasmini, Botryodiplodia, 3.
—, Hendersonia, 3.
—, Melanops, 3.
—, Meliola, 8.
—, Physalospora, 3.
— f. nudiflori, Dendrophoma, 3.
jasminicola, Ascochyta, 8.
—, Asteromella, 7.
—, Botryodiplodia, 3.
—, Dothiorella, 3.
—, Parasterina, 7.
jasminina, Haplosporella, 3.
jasmini-officinalis, Mycosphaerella, 3.
jatrophae, Nectria, 6.
jatrophicola, Phakopsora, 8.
javanensis, Endomycopsis, 6.
—, Schwanniomyces, 5.
javanica, Candida, 5.
—, Hansenula, 6.
—, Phyllachora, 6.
—, Piedraia, 8.
—, Spicaria, 3.
javanicum, Bombardiastrum, 2.
—, Carpenteles, 7.
—, Chaetothyrium, 6.
—, Penicillium, 6.
—, Stereum, 3.
javanicus, Allomyces, 5.
—, Hoehnelomyces, 1.
javanus, Corethromyces, 7.
—, Monoicomyces, 7.
javensis, Irpex, 3.
—, Protomerulius, 3.
—, Sphaerognomonia, 7.
javorkae, Sclerophomella, 3.
jeannelii, Pustularia, 5.
jeanselmei, Aspergillus, 3, 6.
—, Torula, 4.
jenseni, Penicillium, 5.
jevanensis, Dasyscypha, 7.
jezoensis, Agaricus, 8.
—, Cordyceps, 6.
—, Cudoniella, 7.
—, Milesia, 7.
—, Milesina, 6.
jimenezii, Calonectria, 3.
joannis, Hydrocybe, 2.
—, Omphalia, 1.
jodoforminus, Boletus, 5.
johandiezii, Puccinia, 2.
johannioli, Penicillium, 5.
johansenii, Didymosphaeria, 3.
johansonii, Tuburcinia, 3.
johnsonii, Monilinia, 8.
johnstonii, Ustilago, 7.
johreniae, Puccinia, 5.
johreniae-alpinae, Puccinia, 5.
jonesii, Pseudopeziza, 7.
—, Pucciniola, 2.
—, Synnematium, 1.
jordani, Phyllosticta, 7.
jorstadi, Puccinia, 5, 6.
josensis, Cercosporina, 3.
jovis, Puccinia, 8.
jowensis, Polyporus, 3.
jubaeae, Aposphaeria, 2.
—, Leptosphaeria, 2.
—, Leptostroma, 2.
jucunda, Uredo, 3.
juddiana, Meliola, 3.
jueliana, Micropuccinia, 2, 3.
juglandaria, Dothiorella, 3.
juglandicola, Phoma, 2.
—, Valsa, 2.
juglandiformе, Catastoma, 5.
juglandina, Dothiorella, 4.
—, Hendersonia, 2.
juglandis, Cylindrosporella, 3.
—, Cytoplea, 3.
—, Macrophoma, 3.
—, Melanconis, 3.
—, Niptera, 7.
—, Ombrophila, 8.
— var. microspora, Haplosporella, 3.
juliae, Orbilia, 7.
julianum, Helotium, 8.
juncea, Selenophomopsis, 3.
junci, Cercospora, 4.
—, Hendersonia, 3.
—, Nemostroma, 3.
—, Stagonospora, 3.
—, Tuburcinia, 3.
— var. africana, Puccinia, 3.
junci-acuti, Leptosphaeria, 6.
juncicola, Cercosporina, 3.
—, Loramyces, 4.
—, Pyrenopeziza, 3.
junci-glauci, Leptosphaeria, 4.
juncina, Loricella, 7.
juncinus, Marasmius, 3.
junciseda, Ciboria, 7.
—, Pezizella, 7.
juncisedum, Helotium, 7.
junci-squarrosi, Septoria, 3, 5.
juncoidea, Tureenia, 3.
juncorum, Ciboria, 7.
—, Poculum, 7.
junctus, Polyporus, 3.
jungermannicola, Pleostigma, 8.
juniperi, Ceuthospora, 3.
—, Dimerium, 3.
—, Helotium, 7.
—, Herpotrichia, 3.
—, Karschia, 7.
—, Keithia, 7.
—, Mycospongia, 8.
—, Orbilia, 7.
—, Pezizella, 7.
—, Pleurotus, 3.
—, Pseudolachnea, 7.
—, Schizothyrella, 3.
—, Seynesia, 8.
juniperina, Botryodiplodia, 3.
—, Chloroscypha, 6.
—, Daedalea, 1.
—, Didonia, 7.
—, Lenzites, 7.
—, Lophodermina, 7.
—, Pezizella, 7.
juniperinella, Antinoa, 7.
juniperinum, Camarosporium, 7.
—, Clypeolum, 5.
juniperinus, Marasmius, 8.
—, Polyporus, 1.
juniperovora, Phomopsis, 1.
junodii, Melampsora, 3.
junquillea, Amanita, 1.
jurensis, Liceopsis, 3.
jurineae, Diplodina, 3.
—, Phoma, 3.
—, Phomopsis, 7.
jurineae-humilis, Puccinia, 8.
jurisicii, Aecidium, 8.
juruensis var. minima, Phyllachora, 3.
jussiaeae, Allodus, 2.
—, Guignardia, 3.
—, Lindrothia, 3.
jussiaeae-repentis, Cercospora, 5.
jussiaeacea, Septoria, 8.
justiciae, Guignardia, 1.
—, Haplosporella, 3.
—, Meliola, 8.
—, Phoma, 5.
—, Pseudoplasmopara, 5, 7.
—, Vestergrenia, 7.
juxtarugosus, Polyporus, 2.

kabatiana, Diploderma, 2.
kabati-bubaki, Ascochyta, 7, 8.
kaduae, Meliola, 3.
—, Mycosphaerella, 3.
—, Polystomella, 3.
— var. erithalidis, Meliola, 6.
kaernbachii, Dicaeoma, 1.
kagawaense, Trichophyton, 6.
kaiku, Caeoma, 5.
kairamoi, Ustilago, 7.
kaki, Colletotrichum, 2.
—, Hormocladium, 3.
kakicola, Phyllactinia, 6, 7.
kalchbrenneri, Hymenochaete, 1.
— var. valida, Puccinia, 3.
kalmicola, Asteromella, 3.
kambayashii, Malbranchea, 7.
kameiana, Milesina, 8.
kamerunensis, Autophagomyces, 7.
—, Corethromyces, 7.
—, Monoicomyces, 7.
kampalensis, Meliola, 8.
kamtschaticum, Cronartium, 7.
kamtschatkae, Phragmidium, 7.
kanehirae (Yasuda 1921), Polyporus, 2.
— (Yasuda 1922), Polyporus, 5.
— (Yasuda ap. Lloyd), Polyporus, 3.
kansense, Coniothyrium, 3.
kansensis, Diplodia, 3.
kapuscinskii, Penicillium, 5.
karafutoense, Microsporum, 8.
karetu, Uredo, 3.
karii, Plenodomus, 8.
—, Pleospora, 8.
—, Trametes, 3.
karlingii, Sorodiscus, 7.
karsteniana, Clitocybe, 3.
karstenii, Hysterium, 8.
—, Sirophoma, 3.
— f. incrustata, Stereum, 7.
kartaboensis, Meliola, 3.
kauaiensis, Asterina, 3.
—, Meliola, 3.
kauffmani, Boletus, 8.
kauffmanianus, Cortinarius, 7.
kauffmani, Inocybe, 8.
—, Lepiota, 7.
—, Mycena, 7.
—, Naucoria, 8.
kauffmanii, Hygrophorus, 8.
—, Peniophora, 3.
—, Russula, 7.
kavinae, Cyphella, 3.
—, Melanoleuca, 8.
—, Ophiobolus, 3.
—, Russula, 6.
—, Tricholoma, 7.
kavinii, Pleurotus, 6.
—, Urospora, 8.
kayongosi, Blastodendron, 4.
kazakstanica, Poria, 8.
keae, Puccinia, 3.
kedahae, Xylaria, 2, 3.
keetii, Trametes, 3.
kefyr, Mycotorula, 7.
—, Torulopsis, 7.
keio, Acremonium, 7.
keissleri, Pluteus, 5.
—, Pseudodiaporthe, 2.
keisslerianum, Celidium, 8.
kellermanii, Sphacelotheca, 5.
kellyi, Russula, 3.
kenjiana, Uncinula, 5.
—, Ustilago, 7.
kentaniensis, Irenopsis, 3.
—, Meliola, 1.
—, Trichopeltula, 3.
—, Uromyces, 3.
kentiae, Gloeosporium, 8.
—, Phyllosticta, 5.
kentrophylli, Phomopsis, 4.
kenyae, Sphacelotheca, 8.
kenyaensis, Monilia, 3.
keratitidis, Periconia, 8.
kerniana, Meliola (Irenina), 8.
—, Phyllachora, 3.
kernii, Asterina, 3.
kerriae, Diplodina, 3, 4.
—, Discula, 8.
—, Hendersonia, 3.
—, Higginsia, 7.
khayae, Meliola, 8.
kibirae, Meliola, 8.
kickxiae, Colletotrichum, 7.
kiggelariae, Cercospora, 3.
kikuchiana, Alternaria, 7.
kikuchii, Cercosporina, 3.
kilimandscharica, Sphaeropsis, 3.
killermanni, Stypinella, 5.
kimurai, Puccinia, 7.
kinseyi, Puccinia, 3.
kinshasaensis, Sorosporium, 8.
kiotoense, Colletotrichum, 3.
—, Gloeosporium, 6.
kirkii, Cordyceps, 3.
—, Puccinia, 3.
kirschsteiniana, Encoelia (Ocellaria), 8.
—, Gorgoniceps, 8.
kirschsteinii, Gorgoniceps, 3.
kirulisiana, Metasphaeria, 7.
kirulisianum, Acrospermum, 7.
kirulisii, Physalospora 7.
kitaibeliae, Septoria, 8.
kitaii, Aspergillus, 7.
klebahni, Oospora, 6.
—, Stachybotrys, 5.
—, Taphrina, 5.
klikae, Cremeogaster, 7.
kloeckeri, Debaryomyces, 1.
— var. hudeloi, Debaryomyces, 6.
kmetiana, Tuburcinia, 3.
kmetii, Leptoporus, 8.
knautiae, Cercospora, 3.
—, Helotium, 7.
kniepii, Allomyces, 8.
—, Pezizella, 3.
knowltoniae, Meliola, 3.
knysnana, Kretzschmaria, 7.
—, Odontia, 7.
koae, Meliola, 3.
—, Uromyces, 3.
kochiae, Coniothyriopsiella, 7.
—, Coniothyrium, 8.
— f. chenopodii, Phlyctaena, 3.
kochiae prostratae, Haplosporella, 7.
kochiana, Puccinia, 7.
— var. salsolae, Eutypella, 7.
kochianum, Tolyposporium, 7.
kochianus, Uromyces, 7.
koedoeensis, Puccinia, 3.
koeleriae, Dicaeoma, 1.
—, Lophodermium, 4.
—, Pleomeris, 2.
—, Puccinia, 7.
koelreuteriae, Ascochyta, 3.
—, Diatrype, 7, 8.
—, Erysiphe, 8.
—, Oplophora, 2.
koelreuteriana, Phoma, 3.
koherika, Puccinia, 5.
kohli, Arborella, 8.
koishikawensis, Torula, 7.
komabensis, Physalacria, 7.
komarovii, Chrysomyxa, 8.
—, Stagonospora, 3.
—, Tuburcinia, 8.
komarowi, Phloeosporina, 1.
koningi, Acrostalagmus, 6.
konradii, Craterellus, 5.
kopoti, Puccinia, 3.
koraiensis, Stagonospora, 8.
korshinskyi, Entyloma, 8.
kowhai, Aecidium, 3.
kozukense, Dicaeoma, 3.
krakataui, Polyporus, 3.
kraunhiae, Didymella, 3.
—, Dothiorella, 3.
krawtzewi, Poria, 7.
krawtzewii, Pezicula, 7.
—, Xanthochrous, 7.
kriegeriana, Delitschia, 8.
—, Erioscypha, 8.
—, Excipula, 2.
—, Hydronectria, 3.

kriegeriana, Naevia, 8.
—, Phlebia, 1.
—, Pyrenopeziza, 7.
—, Sphaerella, 8.
kriegerianum, Clavidisculum, 8.
kriegerianus, Protomyces, 3.
krjukowensis, Arcangeliella, 7.
— var. michailowskjana, Arcangeliella, 7.
—, Buchholtzia, 3.
krugiodendri, Meliola (Chaetomeliola), 8.
krusei, Candida, 5.
—, Trichosporon, 7.
krylowianum, Peridermium, 3.
krzemieniewskii, Penicillium, 5.
kudrnae, Pleurotus, 3.
kuhlmannii, Sclerotium, 3.
kumaonica, Phyllosticta, 7.
kummerlei, Asteromella, 6.
—, Nodulosphaeria, 3.
kunicense, Helotium, 7.
kuraiana, Armillaria, 7.
kurdistanica var. stachydina, Pleospora, 7.
kuriluensis, Polystictus, 5.
kurskiana, Phyllosticta, 3.
kusanoi, Cercospora, 5.
—, Dicaeoma, 3.
—, Ophiobolus, 5.
kutakii, Rhyparobius, 3.
kuzyana, Trametes, 8.
kyllingiae, Phyllachora, 7.
— var. crassa, Uredo, 5.
kyllingiae-brevifoliae, Puccinia, 8.
kymatodes, Leptoporus, 8.
—, Tyromyces, 7.
— var. cuticulatus, Tyromyces, 7.

labatiae, Uredo, 3.
labecula, Phyllachora, 7.
labiae, Dermapteromyces, 7.
labiatarum, Plenodomus, 3.
— f. ajugae, Erysiphe, 3.
— f. ballotae, Erysiphe, 3
— f. brunellae, Erysiphe, 3.
— f. chelonopsidis, Erysiphe, 3.
—, f. clinopodii, Erysiphe, 3.
— f. galeopsidis, Erysiphe, 3.
— f. glechomatis, Erysiphe, 3.
— f. lamii, Erysiphe, 3.
— f. leonuri, Erysiphe, 3.
— f. marrubii, Erysiphe, 3.
— f. nepetae, Erysiphe, 3.
— f. origani, Erysiphe, 3.
— f. phlomidis, Erysiphe, 3.
— f. salviae, Erysiphe, 3.
— f. scutellariae, Erysiphe, 3.
— f. sideritidis, Erysiphe, 3.
— f. teucrii, Erysiphe, 3.
— f. thymi, Erysiphe, 3.
labis, Polyporus, 3
laboulbenioides, Apatomyces, 7.
—, Chitonomyces, 3.
—, Corethromyces, 7.
laburni, Ascochyta, 1.
—, Tapesia, 8.
labyrinthica, Poria, 1.
laccata, Sebacina, 3.
— f. minuta, Laccaria, 8.
— var. bicolor, Laccaria, 8.
— var. proxima, Laccaria, 7.
— var. rosella f. pusilla, Russuliopsis, 7.
— var. squamosa, Russuliopsis, 3.
laccatum, Ganoderma, 3.
laccatus, Polyporus (Ochroporus), 3.
lacera, Dermascia, 7.
lacerata, Lepiota, 8.
—, Poria, 1.
lacertae, Oidium, 3.
lacerum, Lophodermium, 7.
lachenaliae, Uromyces, 3.
lachneoides, Cyphella, 3.
lachnobrachya, Hyaloscypha, 7.
lachnoderma, Lachnum, 7.
lachnoides, Helotium, 8.
—, Hyaloscypha, 7.
—, Lachnum, 7.
—, Olla, 7.
—, Perizomatium, 3.
—, Phaeangella, 7.
lacinatus, Polyporus (Physisporus), 3.
lackawanna, Madurella, 8.
lacorum, Cortinarius, 7.
lacrimans, Delicatula, 8.
lacrimiformis, Hypodermella, 7.
lacrimosa, Collybia, 8.
lactea, Boudiera, 7.
—, Clitocybe, 8.
—, Galera, 8.
—, Hemimycena, 8.
—, Laschia, 5.
—, Thelephora, 3.
—, Tulasnella, 3.
— f. minor, Mycena, 8.
— var. rubi, Cyphella, 3.
lacteimicans, Poria, 8.
lacteus f. albellus, Leptoporus, 8.
— f. ciliatula, Leptoporus, 8.
— f. trabeus, Leptoporus, 8.
lacticeps, Tylostoma, 1.
lacticolor. Chlamydoaleurosporia, 6.
—, Poria, 1.
lactifluus, Rhodophyllus, 8.
lactinella, Leptonia, 3.
lactis var. exuberans, Oospora, 6.
lactosa, Plicaria, 3.
lactucae, Cercospora, 3.
—, Leptothyrium, 3.
—, Protomyces, 5.
— f. carthami, Bremia, 8.
lactucae-debilis, Oidium, 5.
—, Protomyces, 5.
lactucicola, Haplosporella, 3.
lactucina, Asterina, 6.
—, Septoria, 6.
lacunicola, Phaeonectria, 8.
lacunosa, Costapeda, 3.
—, Pithya, 5.
— var. cerebriformis, Helvella, 2.
lacunosum, Septobasidium, 8.
—, Stereum, 3.
—, Tricholoma, 1, 2.
lacunosus, Cantharellus, 1.
lacustre, Exarmidium, 7.
—, Infundibulum, 7.
lacustris, Belonopsis, 3.
—, Calonectria, 8.
—, Mollisia, 3.
—, Ombrophila, 7.
—, Pezizella, 7.
—, Plicaria, 8.
ladharense, Sorosporium, 8.
ladurnei, Darluca, 3.
laelio-cattleyae, Diplodia, 3.
laeta, Irenina, 3.
—, Karschia, 6.
—, Mollisia, 7.
— var. verrucipes, Cyphella, 3.
laeticolor, Coniophorella, 7.
laetum var. tatrense, Corticium, 3.
laeve, Hydnangium, 7.
—, Lachnum, 7.
laevigata, Inocybe, 1.
—, Lepiota, 5.
laevioides, Ravenelia, 8.
laevis, Arcangeliella, 7.
—, Delicatula, 8.
—, Diplophlyctis, 8.
—, Irenina, 3.
laevispora, Hydrocybe, 2.
—, Inocybe, 5.
laevisporum, Dermatangium, 3.
—, Lycoperdon, 3.
laevissima, Puccinia, 3.
laeviuscula, Milesia, 7.
lafarii, Mycoderma, 7.
lafoenseae, Uredo, 6.
lagascae, Phyllosticta, 7.
lagenariae, Diplodia, 4.
—, Dothiorella, 3.
lagenarium, Glomerella, 6.
lageniforme, Rhynchostoma, 8.
lagenula, Chytridium, 3.
lagerbergii, Cadophora, 7.

lagerbergii, Phialophora, 8.
lagerheimi, Entyloma, 3.
lagerheimiana, Haploravenelia, 2.
lagerheimii, Allonecte, 8.
—, Irenina, 3.
—, Linochora, 3.
—, Mainsia, 6.
—, Peronospora, 3.
—, Septobasidium, 8.
—, Spirechina, 5.
—, Tuburcinia, 3.
— var. obscura, Tuburcinia, 3.
lagerstroemiae, Erysiphe, 7.
—, Platygloea, 1.
lagerstroemiae-subcostatae, Cercospora, 6.
lagettae, Phomopsis, 8.
lagotidis, Asteromella, 4.
lagunae, Favolus, 3.
laguncularíae, Irene, 3.
—, Irenina, 3.
lagunense, Heterosporium, 1.
lagunensis, Diaporthe, 1.
—, Eutypa, 1.
—, Ophionectria, 1.
lagynopoda, Lembosia, 8.
lalandi, Fusicladium, 3, 6.
lamaensis, Trametes, 1.
— var. secedens, Fomes, 7.
lamaoensis, Phellinus, 7.
lamarckiae, Uredo, 1.
lambarenensis, Geotrichoides, 8.
lamellaecola, Cephalosporium, 5.
lamelliconfertum, Hebeloma, 7.
lamellifera, Rhizoctonia, 3.
lamelligera, Torula, 2, 5.
lamellosa, Delicatula, 8.
—, Gloiothele, 1.
lamii, Cintractiella, 8.
—, Melanotaenium Beer (1920), 1.
—, Melanotaenium Syd. [1921], 1.
—, Phomopsina, 3.
—, Polystictus, 3.
—, Rhabdospora, 3.
laminata, Peniophora, 3.
laminatus, Fomes, 1.
laminiferus, Corethromyces, 7.
lamprocephala, Melanops, 4.
lampropygi, Peyritschiella, 7.
lamprosporoidea, Ramsbottomia, 3.
lamprostoma, Nummularia, 1.
lamprothea, Phyllachora, 4.
lampsanae, Bremia, 8.
lamulera, Rehmiodothis, 7.
lamyi, Hysteropezizella, 7.
lanata, Lepiota, 3.
lanatum, Septobasidium, 7.
lancastriensis, Cesatiella, 5.
lanceolata, Clavaria, 6.
—, Dothiorella, 3.
lanceolato-paraphysatum, Psilachnum, 3.
lanceolatum, Lachnum, 7.
—, Podochytrium, 7.
landolphiae, Meliola, 8.
—, Phomopsis, 8.
landolphiae-floridae, Meliola, 8.
laneae, Venturia, 3.
langei, Mycena, 3.
—, Pleurotus, 7.
— var. major, Inocybe, 8.
langeriae, Morenoella, 3.
langeroni, Arthrographis, 8.
—, Rubromadurella, 7.
—, Trichophyton, 6.
langeronii, Hormodendrum, 3.
lanicus, Rhodophyllus, 8.
lanigeri, Sphacelotheca, 5.
lanigerum, Hydnangium, 7.
lanii, Ascophanus, 7.
lanipes, Psalliota, 8.
lanosa, Amanita, 5.
—, Closterosporia, 6,
—, Scopulariopsis, 8.
lanoso-coeruleum, Penicillium, 5.
lanoso-farinosa, Lepiota, 8.
lanoso-grisellum, Penicillium, 5.
lanoso-griseum, Penicillium, 5.
lanoso-viride, Penicillium, 5.
lanosum, Septobasidium, 3.
lantanae, Micropuccinia, 2.
—, Phoma, 7.
—, Scleroderris, 8.
lantanae-verae, Phyllosticta, 7.
lanuginosa, Ceratosphaeria, 5.
—, Glenospora, 6.
lapageriae, Glomerella, 7.
lapathi, Ovosphaerella, 5.
lapideus, Boletus, 3.
lapidicola, Marasmius, 8.
lapidoviridis, Stagonospora, 3.
lappae, Ascochyta, 1, 3.
—, Cercosporina, 7.
—, Diplodina, 3, 8.
—, Rhabdospora, 2.
lapparum, Phlyctaena, 3, 4, 5.
lapponica, Laetinaevia, 7.
—, Naevia, 3.
—, Phyllachora, 8.
—, Puccinia, 5, 6.
—, Ungulina, 7.
— subsp. P. jenissejensis, Puccinia, 7.
lapponicum, Entyloma, 8.
lapponicus, Leptoporus, 8.
lapponum, Calogloeum, 6.
lappulae, Cercoseptoria, 5.
—, Ramularia, 3, 4.
lardizabalae, Physalospora, 7
largus, Uromyces, 7.
lariceti, Phylloporus, 8.
laricicola, Tricholoma, 8.
laricina, Arachnopeziza, 7.
—, Collybia, 8.
—, Globulina, 7.
—, Gorgoniceps, 8.
—, Haplosporella, 8.
—, Lachnea, 7.
—, Lophodermina, 7.
—, Mycena, 8.
—, Patinella, 7.
—, Psathyra, 2.
—, Russula, 1, 3.
—, Russuliopsis, 8.
—, Tapesia, 7.
laricinum, Heterosporium, 4.
—, Limacium, 8.
laricinus, Boletus, 1.
—, Marasmius, 1.
laricionis, Uncinia, 7.
laricis, Corethrostroma, 7.
—, Leptoteichion, 7.
—, Leptothyrella, 3.
—, Lophodermium, 3.
—, Rhabdospora, 3.
—, Rhynchotheca, 7.
larici-urbaniana, Melampsora, 1.
larigna, Cyrtidula, 3.
larvalis, Xenosporella, 4.
larvarum, Tilachlidium, 6.
larviforme, Clasterosporium, 3.
larviformis, Irene, 3.
— var. arecibensis, Irene, 3.
laryngitidis, Cryptococcus, 3.
lasadjuntas, Phyllosticta, 7.
laserpitii, Neottiospora, 3.
—, Plasmopara, 7.
lasiacidis, Meliola, 7.
—, Puccinia, 8.
lasiacis, Phyllachora, 3.
lasiagrostis, Puccinia, 3.
lasiana, Sphaerella, 5.
lasianthi, Uredo, 6.
lasiochili, Hesperomyces, 7.
lasiosphaerioides, Letendraea, 7.
lassbergii, Daedalea, 1.
lata, Bagnisiopsis, 5.
—, Cytosporina, 3.
latebrosa, Carlia, 1.
latens, Autoicomyces, 7.
—, Chitonomyces, 3.
— f. europaea, Cercospora, 2.
lateoperculatum, Chytridium, 3.
laterale, Phlyctochytrium, 8.
lateralis, Oleinis, 6.
lateripes, Lentinus, 3.
lateritia, Byssonectria, 8.
—, Galerula, 7.
—, Lepiota, 7.
—, Micropuccinia, 2.
—, Mycena, 1.

lateritia, Naucoria, 2.
—, Parodiopsis, 2.
—, Psalliota, 2.
—, Psathyrella, 8.
—, Rutstroemia, 7.
—, Spicaria, 5.
—, Telamonia, 2.
lateritio-album, Psilachnum, 3.
lateritiosulcatus, Marasmius, 8.
lateritium, Pseudolachnum, 7.
—, Septoidium, 2.
— var. fructigenum, Fusarium, 6.
— var. longum, Fusarium, 6.
— var. majus, Fusarium, 6.
— var. minus, Fusarium, 6.
— var. tenue, Fusarium, 6.
— var. uncinatum, Fusarium, 6.
lateritius, Agaricus, 3.
lathami, Gloeosporium, 3.
—, Gloniopsis, 3.
—, Haplosporella, 3.
—, Leptothyrella, 3.
lathami asymetrica, Gloniopsis, 3.
lathyri, Ciboria, 7.
—, Clasterosporium, 8.
—, Diplodia, 3.
—, Hendersonia, 8.
—, Patellaria, 7.
—, Physalospora, 7.
—, Ramularia, 3.
lathyri-aphacae, Peronospora, 5.
lathyri-hirsuti, Peronospora, 7.
lathyrina, Ascochyta, 3.
lathyrinum, Polythrincium, 3.
lathyri-palustris, Peronospora, 3.
lathyri-versicoloris, Peronospora, 7.
laticeps, Polyporus, 3.
latifolia, Nolanea, 3.
latiporus, Melanopus, 3.
latispora, Dermascia, 7.
—, Psilocybe, 3.
latistipitatus, Fomes, 2.
latisquamosa, Lepiota, 1.
latitans, Ceuthospora, 3.
—, Poria, 3.
latonae, Mimeomyces, 7.
latospora, Phyllosticta, 7.
latviae, Teichospora, 7.
latvica, Ascochyta, 7.
—, Didymella, 7.
—, Pleurophoma, 5.
—, Saprolegnia, 5.
latypizae, Karschia, 3.
lauraceae, Placosphaeria, 3, 4.
laureliae, Melanops, 3.
laurentiana, Creonectria, 3.
—, Micropuccinia, 3.
laurentii, Torulopsis, 7.
lauretana, Metasphaeria, 3.
—, Microdiplodia, 3.
lauri, Ceuthospora, 3.
—, Cladosporium, 3.
—, Cytospora, 5.
—, Epidermella, 7.
—, Hendersonia, 3.
—, Phomopsis, 7.
laurifoliae, Puccinia, 7.
laurina, Dothiorella, 3.
laurincola, Lizoniella, 8.
laurocerasi, Ascochyta, 7.
—, Coleophoma, 3.
—, Leptothyrium, 3.
—, Macrophoma, 3.
—, Pseudopeziza, 7.
—, Pyrenopeziza, 7.
—, Russula, 6.
lauterbachii, Echinophallus, 8.
lavandulae, Coniothyrium, 8.
lavaterae, Sclerophomella, 4.
lavendulensis, Cortinarius, 5.
lavendulus, Polystictus, 3.
lavitskii, Phoma, 8.
laxa, Beauveria, 6.
—, Cribraria, 4.
—, Mycena, 1.
—, Odontia, 7.
—, Parasterina, 3.
—, Peniophora, 3.
laxa, Spicaria, 8.
— var. atricha, Meliola, 3.
— var. microcarpa, Comatricha, 3.
— var. rigida, Comatricha, 5.
laxum, Napicladium, 3.
lazulinus, Pleurotus, 3.
leandrae, Cercospora, 8.
lebbek, Colletotrichum, 3.
—, Phoma, 6.
lebiseyi, Cryptodiaporthe, 7.
lecanidion, Botryodiplodia, 3.
lecanii, Verticillium, 8.
lecanodes, Lasionectria, 8.
lecanoracearum, Lichenoconium, 3.
lecanorae, Ascochytula, 3.
—, Diplodia, 3.
leciographoides, Mycomelaspilea, 5.
lecithina, Pustularia, 2, 5.
ledermannii, Calostilbe, 4, 5.
—, Cyphella, 2.
—, Lentinus, 8.
—, Penicilliopsis, 8.
ledi, Elsinoë, 6.
—, Scleroderris, 7.
leeae, Irenopsis, 8.
leeanum, Aecidium, 3.
leersiae, Dactylaria, 1.
—, Hendersonia, 3.
—, Phyllachora, 7.
—, Stagonospora, 3.
leeuwenii, Favolus, 3.
legionaria, Mycena, 8.
leguminicola, Ascochytella, 3.
—, Tubercularia, 3.
leguminosa, Hydrocybe, 2.
leguminosarum, Didymella, 3.
—, Scleroparodia, 7.
—, Vermicularia, 7.
leguminum, Cercospora, 8.
—, Ceuthospora, 3.
—, Macrophoma, 3.
leightoni var. lignicola, Hyalinia, 5.
leimbachii, Tuburcinia, 3.
leiodermus, Polystictus , 3.
leiohypha, Stylopage, 8.
leiohyphon, Nematosporangium, 6.
leiphaemia var. raveneliana, Diaporthe, 5.
leisti, Laboulbenia, 3.
lejoderma, Cintractia, 6.
—, Uredo, 3.
lejospermum, Tylostoma, 3.
lemaneae, Mycotodea, 8.
lemanensis, Puccinia, 3.
lembosioides, Asterinella, 1.
lengyelii, Septoria, 6.
lenta, Collybia, 7.
—, Mycena, 3.
lenticellarum, Coniothecium, 8.
lenticularis, Angiopsora, 7.
— var. megalodactylus, Lepiota, 5.
lentiformis, Rhabdospora, 3.
—, Sclerotinia, 3.
—, Tapesia, 7.
lentis, Peronospora, 3.
lentisci, Cytospora, 3.
—, Monochaetia, 3.
lentisporum, Helotium, 8.
lentus, Melanopus, 3.
leonardi, Phyllachora, 7.
leonensis, Asterina, 8.
—, Balladyna, 8.
—, Englerula, 8.
—, Phaeofabraea, 8.
—, Phyllachora, 8.
—, Ravenelia, 8.
leoni, Cercospora, 7.
leonina, Hydrocybe, 2.
leoninum, Phlegmacium, 1.
—, Tricholoma, 8.
— var. effusum, Didymium, 7.
leoninus var. oculatus, Pluteus, 3.
leonis var. weiriana, Propolis, 1.
leonotidis, Dicaeoma, 2.
—, Phoma, 3.
leontices, Entyloma, 6.
leontodontis, Protomyces, 3.
—, Protomycopsis, 4.
—, Ramularia, 3.

leontopodii, Leptopuccinia, 3.
leonuri, Cercospora, 6.
—, Didymella, 7.
—, Stagonospora, 7.
leonuri-sibirici, Oidium, 5.
lepachydis, Entyloma, 3.
—, Physalospora, 7.
lepida, Nummularia, 3.
—, Peniophora, 3.
— var. salmonea, Russula, 6.
— var. sapinea, Russula, 6.
— var. speciosa, Russula, 6.
lepidiformis, Russula, 8.
lepidii, Macrophoma, 7.
—, Phoma, 2.
lepidii-graminifolii, Phoma, 1.
lepidii-perfoliati, Peronospora, 7.
lepidolophae, Puccinia, 8.
lepidopus, Hygrophorus, 5.
lepidotricha, Prillieuxina, 8.
lepidus, Dichomyces, 7.
—, Stichomyces, 7.
lepiotioides, Collybia, 8.
lepiotoides, Psalliota, 4.
lepironiae, Nozemia, 5.
lepistemonis, Meliola, 8.
lepistoides, Asporopaxillus, 7.
—, Tricholoma, 3.
lepophila, Gloniopsis, 8.
leporina, Globulina, 7.
—, Phorcys, 1.
—, Rutstroemia, 3.
—, Sordaria, 7.
— var. rubescens, Otidea, 7.
leporinae, Hysteropezizella, 7.
leporinus, Ascobolus, 8.
—, Lasiobolus, 7.
—, Rhyparobius, 8.
—, Saccobolus, 7.
leporum, Fimaria, 7.
—, Pleospora, 1.
— var. capreoli, Fimaria, 7.
leprieurii, Schizophyllum, 7.
leprosa, Fairmaniella, 3.
leprosum, Corticium, 3.
leptalea, Asterina, 6.
leptaleum, Oothecium, 6.
leptaleus, Ustilago, 6.
leptandrae, Cercospora, 3.
leptasca, Carlia, 5.
—, Phyllachora, 3.
leptaulacis, Rickia, 3.
lepte, Stylopage, 7.
leptideum, Glomosporium, 8.
—, Thecaphora, 8.
leptocarpum, Uleothyrium, 7.
leptocarydii, Phyllachora, 3.
leptocerae, Stigmatomyces, 7.
leptochloae, Dicaeoma, 1.
—, Helminthosporium, 6.
—, Phyllachora, 7.
leptoclada, Meliola, 3.
leptodactyli, Cephalosporium, 8.
leptoderma, Pseudospora, 3.
leptogicola, Pericoccis, 6.
leptogii, Scutula, 8.
leptographa, Phomopsis, 3.
leptonia, Pluteus, 8.
leptophrydis, Olpidium, 3.
—, Rhizophidium, 3.
leptopum, Ganoderma, 2.
leptosperma, Cercoseptoria, 3.
—, Peronospora, 3.
—, Septoriopsis, 3.
—, Vermicularia, 2.
leptosphaeriae, Lasionectria, 8.
— var. macrospora, Nectria, 5.
leptosphaerioidea, Hendersonula, 1.
leptospora, Dactylella, 8.
— var. atragenes-sibiricae Jacz., Rhabdospora, 3.
— — Murashk., Rhabdospora, 3.
leptosporoides, Thaxteria, 3.
leptosporum, Dicaeoma, 1.
leptothecia, Dermascia, 7.
lesliei, Tulostoma, 2.
lespedezae, Camarosporium, 8.
—, Cucurbitaria, 8.
—, Dothideodiplodia, 8.
—, Hendersonia, 8.
—, Leptosphaeria, 8.
—, Phyllosticta, 8.
lespedezae-bicoloris, Uromyces, 8.
lespedizicola, Hendersonia, 8.
lesquerellae, Coniothyrium, 3.
lessertiae, Diachora, 7.
—, Phyllachora, 2.
letifer, Ascomyces, 1.
letiferum, Cladosporium, 1.
lettauianum, Sporotrichum, 5.
leucacantha, Odontia, 3.
leucadinum, Aecidium, 7.
leucaenae, Camptomeris, 5.
leucantha, Mollisia, 7.
leucanthemi, Leptopuccinia, 3.
leucanthemi-vernae, Puccinia, 8.
leucas-javanicae, Oidium, 5.
leuceriicola, Diaporthe, 2.
leucobryi, Galera, 2.
leucocephalum, var. caldarium, Tricholoma, 5.
leucoderma var. chacoensis, Cintractia, 8.
leucodermis, Pyrenopeziza, 8.
leucodermium, Hypoxylon, 3.
leucojii, Tuburcinia, 3.
leucoloma, Humarina, 5.
leucomelas, Myrothecium, 3.
leuconica, Hyaloscypha, 8.
leucophlaeum, Nematographium, 7.
leucophylla, Omphalia, 8.
leucoplaca, Coniochaeta, 7.
leucopoda, Inocybe, 1.
leucopus, Penicillium, 5.
leucosceptri, Cylindrosporium, 3.
leucospila, Mycosphaerella, 3.
—, Phyllachora, 8.
leucospongia, Leptoporus, 8.
leucostachys, Sphacelotheca, 5.
leucostemum, Septobasidium, 1.
leucosticton, Nematosporangium, 6.
leucostoma, Cryptosporella, 7.
—, Pyrenopeziza, 7.
leucothoes, Mycosphaerella, 3.
—, Pestalozzia, 7.
—, Pseudomassaria, 3.
leucothoicola, Clithris, 8.
leucoxantha var. fulvescens, Discina, 5.
leucoxanthus, Polyporus, 3.
leucum, Septocylindrium, 5.
leurolestis, Herpomyces, 7.
leve, Dicaeoma, 1.
—, Gymnosporangium, 8.
—, Xenolophium, 3.
leveillei, Clavulina, 3, 6.
—, Micropuccinia, 2.
levigatus, Fomes, 7.
levis, Acrospeira, 8.
—, Podospora, 8.
levispora, Octaviania, 5.
levisporum, Sepedonium, 3.
levistici, Cercosporella, 5.
—, Stagonosporopsis, 3.
leviuscula, Milesina, 8.
leycesteriae, Diaporthe, 5.
—, Phomopsis, 5.
lhermii, Xylaria, 3.
liabi, Antennularia, 5.
liasicola, Tomentella, 3.
liatridis, Dicaeoma, 1.
libanotidis, Ascochyta, 3.
libertiana, Macrodiplodia, 2.
libertum, Dicaeoma, 1.
liceoides, Enteridium, 5.
lichenicola, Chlorocyphella, 5.
—, Nesolechia, 5.
—, Pleurosticta, 7.
—, Pronectria, 6.
—, Rhagadostoma, 5.
—, Vouauxiella, 3.
lichenicolum, Lichenoconium, 3.
— var. buelliae, Lichenoconium, 5.
lichenis, Stagonopsis, 5.
lichenoides, Sphaeropsis, 3.
liciniae, Scolecopeltidium, 3.
licmophorae, Ectrogella, 3.
lictor, Hymenochaete, 3.
lictorea, Meliola (Eu-Meliola), 8.
liebenbergii, Cercospora, 7.

lignatilis, Ascobolus, 7.
—, Hyaloscypha, 7.
— f. craspediformis, Pleurotus, 7.
— f. verrucispora, Pleurotus, 7.
ligneotexta, Daedalea, 3.
ligniaria, Helminthosphaeria, 7.
lignicola, Alnicola, 8.
—, Clitocybe, 7.
—, Cytoplea, 3.
—, Haplosporangium, 8.
—, Hyalodendron, 7.
—, Lecythophora, 7.
—, Lepiota, 1, 7.
—, Leptosporella, 8.
—, Lophiotricha, 8.
—, Marasmius, 3.
—, Phoma, 8.
—, Phorcys, 1.
—, Pleurophomopsis, 3.
—, Rhizina, 5.
—, Rosellinia, 3.
—, Schulzeria, 7.
—, Scutula, 7.
—, Sphaeropsis, 3.
—, Sydowina, 3.
—, Thaxteriella, 8.
—, Trematophoma, 3.
—, Typhula, 7.
—, Valsaria, 8.
— f. rivularis, Mollisia, 3.
lignicolor, Trametes, 1.
lignicolum, Hebeloma, 8.
—, Trichosporium, 3.
ligniseda, Pezizella, 7.
—, Sepultaria, 7.
lignosum, Ganoderma, 3.
—, Stereum, 3.
lignosus, Leptoporus, 7.
lignyotus f. gracilis, Lactarius, 6.
ligulariae, Graphium, 7, 8.
—, Puccinia, 3.
—, Septoria, 3.
—, Uromyces, 7.
ligulata, Phomopsis, 7.
ligulatus, Chitonomyces, 3.
ligulus, Clavariadelphus, 7.
ligustici, Micropuccinia, 2.
—, Septoria, 8.
ligustri, Colletotrichum, 3.
—, Macrophyllosticta, 7.
—, Microdiplodia, 3.
—, Microsphaera, 8.
—, Pleospora, 7.
—, Ramaria, 8.
—, Sclerotium, 7, 8.
ligustricola, Diplodia, 5.
—, Microdiplodia, 4.
ligustrina, Durella, 7.
—, Pezizella, 7.
—, Pleurostromella, 3.
— var. faginea, Pezizella, 7.
— var. sorbi, Pezizella, 7.
ligustri-vulgaris, Phomopsis, 2.
lilacea var. carnicolor, Russula, 7.
— var. distantelamellata. Collybia, 8.
lilaceps, Agaricus, 8.
lilacina, Collybia, 3.
—, Humarina, 5.
—, Otidea, 7.
— var. chilensis, Calvatia, 3.
lilacinea, Lepiota, 3.
lilacino-alba, Marasmius, 3.
lilacino-brunneus, Boletus, 3.
lilacinocinereum, Tricholoma, 8.
lilacino-fulvus, Cortinarius, 7.
lilacinum var. coeruleum, Physarum, 5.
lilacinus, Cantharellus, 5.
—, Gymnopus, 8.
—, Hymenogaster, 3.
— var. minor, Lactarius, 7.
lilacipes, Russula, 8.
lilacis, Hendersonia, 3.
liliacearum, Colletotrichum, 5.
lilii, Acanthostigma, 3.
—, Cercosporella, 4.
—, Haplosporella, 3.
—, Septoria, 3, 7.
—, Sphaeropsis, 2.
limacium, Lactarius, 1.
limbalis, Dothiorella, 3.
—, Macrophomina, 3.
limbatum, Malotium, 8.
limbatus, Cantharellus, 8.
limitata, Dothichloe, 8.
—, Hypodermella, 7.
limnanthemi, Burrillia, 6.
—, Protomyces, 6.
limnocharidis, Doassansia (Doassansiopsis), 6.
limnogonum, Helotium, 3.
limonia, Peniophora, 3.
limoniastri, Phoma, 8.
limonii, Capitularia, 3.
limonispora, Marasmius, 3.
limonius, Polyporus (Mesopus), 3.
limosa, Cintractia, 3.
— var. brasiliensis, Nolanea, 3, 8.
limosae, Dicaeoma, 3.
limosellae, Burrillia, 7.
—, Pucciniola, 3.
limpida, Orbilia, 8.
limulata, Fulvidula, 8.
limulatus, Gymnopilus, 7.
linariae, Ascochyta, 3.
—, Cercosporella, 3.
—, Diplodina, 4.
—, Phoma, 3.
—, Pilidium, 3, 5.
—, Ramularia, 3.
—, Rhabdospora, 3, 7.
— var. gratiolae, Entyloma, 3.
linariae-genistifoliae, Peronospora, 7.
linata, Orbilia, 7.
linderae, Phyllosticting, 3.
linderi, Septobasidium, 8.
lindericola, Cercospora, 7.
linderniae, Synchytrium, 7.
lindforsii, Petriella, 5.
lindiana, Sphaerella, 8.
lindii, Marssonina, 6.
lindneri, Saccharomycopsis, 6.
lindtneri, Gloeocystidium, 8.
—, Leptoporus, 8.
—, Peniophora, 8.
—, Ptychogaster, 8.
—, Septocylindrium, 8.
lineare, Fusarium, 1.
—, Psiloglonium, 3.
—, Septolpidium, 7.
lineariformis, Diaporthe, 3.
linearis, Brevilegnia, 5.
—, Eutypella, 3.
—, Haplosporella, 3.
—, Puccinella, 3.
—, Ustilago, 3, 8.
linearisporus, Polyporus (Apodoporus), 3.
lineata, Hexagona, 3.
—, Russuliopsis, 1.
lineatum, Lophodermium, 1, 5.
lineolans, Sphaeria, 3.
lineolata, Carlia, 3.
—, Discula, 4.
lingelsheimi, Cercospora, 7.
lingua, Hydnum, 3.
linguae, Penicillium (Scopulariopsis), 3, 5.
lingualis, Scopulariopsis, 6.
lingue, Cercospora, 2.
linguiformis, Sordaria, 7.
lingulatus, Corethromyces, 7.
—, Crepidotus, 4.
linhartiana, Mycosphaerella, 3.
lini, Alternaria, 7.
—, Diplodina, 5.
—, Discosphaerina, 3.
—, Laestadia, 3.
—, Macrophoma, 8.
—, Massaria, 3, 4.
—, Melanops, 3.
—, Oidium, 3.
—, Phyllosticta, 3.
—, Polyspora, 2.
— Moesz. Pyrenopeziza, 3.
— (Rostr.) Pet. & Syd., Pyrenopeziza, 3.
—, Ramularia, 3.
—, Xylariopsis, 7.
lini-cathartici, Macrosporium, 7.
—, Pleospora, 5.
linicola, Ascochyta, 3.
—, Helminthosporium, 4.

linicola, Mycosphaerella, 3.
—, Phoma, 3, 6.
—, Sphaerella, 8.
— var. latispora, Mycosphaerella, 3.
linkii, Micropuccinia, 2.
linnaeae, Halbaniella, 5.
linnaeanus, Panaeolus, 8.
linneae, Phyllosticta, 3.
linorum, Sphaerella, 8.
linosyridis-vernae, Puccinia, 8.
linosyris, Phyllosticta, 3.
linteosa, Ombrophila, 3.
lipofera, Torula, 3, 7.
—, Torulopsis, 7.
lippiae, Sphaceloma, 8.
—, Sphaerella, 3.
liquefacians, Schizosaccharomyces, 3.
liquidamberis, Didymosporium, 7.
—, Haplosporella, 3.
—, Leptothyriella, 4.
—, Linospora, 7.
liquiritiae, Fulvidula, 8.
lirata, Hymenochaete, 5.
lirella, Clypeomyces, 8.
lirellata, Phomopsis, 7.
lirelliformis, Hypodermella, 7.
lirellosa, Phlebia, 1.
liriodendri, Phomopsis, 5.
—, Stagonospora, 3.
liriopes, Cercospora, 8.
lisalensis, Galera, 3.
lisianthi, Meliola, 3.
—, Puccinia, 6.
lismorensis, Asterostomella, 8.
lispini, Diaphoromyces, 3.
litchis, Colletotrichum, 3.
lithophragmae, Micropuccinia, 3.
—, Tuburcinia, 3.
lithospermi, Peronospora, 3.
—, Pleostigma, 8.
—, Ramularia, 3.
lithuanicus, Polyporus, 1.
litorale, Microthyrium, 2.
—, Myiocopron, 2.
litoralis, Dothichiza, 3.
—, Meliola, 3.
—, Phomopsis, 6.
—, Saprolegnia, 6.
litorea, Mycotodea, 8.
litreae, Sphaerella, 3.
litschaueri, Leptoporus, 7, 8.
—, Polyporus, 8.
—, Poria, 7.
—, Spongipellis, 6.
litseae, Gloeosporium, 5.
—, Meliola, 3.
—, Parasterina, 7.
—, Rosenscheldiella, 2.
—, Septoria, 2.
—, Xenostele, 1.
littorale, Tolyposporium, 3.
littoralis, Colletotrichum, 3.
—, Tuburcinia, 3.
litvinovii, Puccinia, 8.
livida, Malachroia, 3.
—, Peniophora, 3.
—, Pezizella, 7.
—, Russula, 3.
—, Tomentella, 7.
livido-grisea, Tulasnella, 7.
lividus, Lentinus, 3.
—, Merulius, 3.
livingstoniensis, Polyporus, 3.
livistonae, Anthostomella, 4.
ljubarskyi, Mycoleptodon, 8.
—, Trametes, 8.
lloydiana, Cyphella, 3.
lloydii, Corticium, 3.
loasae, Septoria, 2.
lobata, Clitocybe, 1.
—, Daedalea, 3.
—, Micropuccinia, 3.
—, Otidea, 5.
—, Petersenia, 7.
—, Scleroderris, 7, 8.
lobatum, Dendrosporium, 8.
—, Tricholoma, 8.
lobatus, Dimeromyces, 1.
lobbii, Aecidium, 6.
lobeliae, Ascochyta, 5.
—, Asterina, 3.
—, Colletotrichum, 8.
—, Coniothyrium, 4.
—, Meliola, 3.
—, Melogramma, 5.
—, Micropuccinia, 2.
—, Mycosphaerella, 6.
—, Parasterina, 8.
—, Phomopsis, 5.
—, Sphaerella, 5.
lobopterae, Herpomyces, 7.
lobulata, Plicaria, 8.
loculosa, Teichospora, 1, 5.
loculosum, Endocoryneum, 3.
locustae, Pezizella, 7.
loefgrenii, Asteroma, 3.
loeseneriana, Kuehneola, 6.
lohwagianus, Ophiobolus, 8.
lohwagii, Mycena, 5, 6.
lokoyae, Phomopsis, 7.
lolema, Marasmius, 3.
loliicola, Puccinia, 8.
—, Ustilago, 8.
loliina, Puccinia, 2.
lolii-temulenti, Alternaria, 3.
lomatophorum, Trichothyrium, 3.
loncheceras, Fusarium, 3.
lonchitidis, Hyaloscypha, 7.
lonchocarpi, Irenina, 3.
—, Meliola, 3.
—, Pucciniopsis, 8.
—, Uredo, 3.
lonchocarpicola, Meliola, 3.
—, Ravenelia, 3.
— var. sancti-dominici, Meliola (Eu-Meliola), 8.
longa, Stachylina, 7.
— var. flaccida, Comatricha, 5.
longevestita, Hyaloscypha, 7.
longi, Ascospora, 7.
longicauda, Bovista, 3.
longicaulis, Autophagomyces, 7.
longicollis, Corethromyces, 7.
—, Dimeromyces, 1.
—, Mortierella, 7.
longicornis, Ceratomyces, 7.
longicystis, Inocybe, 1.
longicystidia, Peniophora, 3.
longifila, Minakatella, 5.
longinquus, Fomes, 3.
longipedicellata, Bovistella, 7.
—, Irenina, 3.
longipes, Alternaria, 3, 6.
—, Autoicomyces, 7.
—, Bullaria, 3.
—, Coprinus, 5.
—, Dimeromyces, 3.
—, Fusarium, 3, 5.
—, Hypholoma, 5.
—, Inocybe, 5.
—, Peziza, 5.
—, Spicaria, 8.
—, Uromyces, 8.
—, Xerula, 7.
— f. prolifera, Collybia, 5
longipoda, Irene, 3.
—, Irenina, 3.
longisclerotialis, Sclerotinia, 4.
longiseta, Ciliochora, 3.
—, Darlucis, 6.
longisetum, Dinemasporium, 8.
longispinosus, Mirtomyces, 8.
longispora, Anthostomella, 3.
—, Cercoseptoria, 3.
—, Cryptospora, 8.
—, Erioscyphella, 8.
—, Gibberella, 1.
—, Hendersonia, 4.
—, Meliola, 3.
—, Mycena, 8.
—, Ombrophila, 7, 8.
—, Rosellinia, 7.
—, Scolecopeltis, 3.
—, Sporormia, 7.
—, Uncinia, 7.
— var. brasiliensis, Mycena, 8.
longisporum, Cephalosporium, 5.
—, Clasterosporium, 7.
—, Dicaeoma, 3.

longisporum, Gloeosporium, 6.
—, Helotium, 8.
—, Tuber, 3.
— var. congoensis, Microthyrium, 5, 6.
longisporus var. roseo-purpurea, Marasmius, 3.
longissima, Hypoderma, 8.
—, Penicilliopsis, 8.
—, Rhodotorula, 7.
— var. dubiosa, Ustilago, 3.
— var. paludificans, Ustilago, 8.
— var. typica, Ustilago, 8.
longistipitata, Meliola, 3.
longistriata, Amanita, 8.
longistriatus, Crepidotus, 8.
longocarpi, Laestadia, 5.
longospinosum, Hydnum, 6.
longosporus, Fomes, 2, 3.
lonicerae, Aplospora, 8.
—, Colletotrichum, 7.
—, Cytospora, 5.
—, Durella, 8.
—, Glomularia, 5.
—, Guignardia, 3.
—, Helotium, 7.
—, Kabatia, 3.
—, Nemozythiella, 3.
—, Olla, 7.
—, Physalospora, 5.
—, Phoma, 3.
—, Propolidium, 7.
—, Pyrenopeziza, 7.
—, Tapesia, 8.
loniceraeriparіae, Didymosphaeria, 3.
lonicericola, Cercospora, 7.
lonicerinus, Fomes, 7.
loosii, Amanita, 8.
lophanthi, Phomopsis, 8.
— var. moldavicae, Peronospora, 3.
lophantheri, Puccinia, 8.
lopatheri, Uredo, 5.
lophiostoma, Trematosphaeria, 7.
lophirae, Helminthosporium, 8.
—, Lembosia, 8.
lophodermii, Pyrenochaetina, 3.
lophopetali, Aecidium, 6.
lophoziae, Pleosphaeria, 8.
loranthacearum var. javensis, Asterina, 1.
loranthi, Diplodia, 2.
—, Prilleuxina, 3.
—, Uromyces, 3.
loranthinum, Aecidium, 8.
loreus, Polyporus, 5.
loricaceus, Boletus, 8.
loricata, Hyphoscypha, 7.
—, Loricella, 7.
loschniggii, Phorcys (Massariella), 3.
losii, Tricholoma, 4.
lotenensis, Agaricus, 3.
loti, Eriopeziza, 8.
—, Helotium, 7.
— var. coronillae, Helotium, 7.
— var. roseipes, Helotium, 7.
lotononidis, Uredo, 3.
lotorum, Peronospora, 3.
lounense, Helotium, 7.
lourdes, Dictyothyriella, 7.
lousonnensis, Saccharomyces, 3.
loussonnensis, Saccharomyces, 4.
lowei, Leptoporus, 8.
loxostylidis, Meliola, 1.
lubrica f. anthocephala, Leotia, 8.
— f. atrovirens, Leotia, 8.
— f. aurantipes, Leotia, 8.
— f. chlorosoma, Leotia, 8.
— f. minima, Leotia, 8.
— f. portentosa, Leotia, 8.
— f. typica, Leotia, 8.
— f. viscosa, Leotia, 8.
lubriciceps, Naucoria, 7.
lubricus, Gymnopilus, 8.
luciae, Saccharomyces, 5.
lucida, Phomachora, 3.
—, Puccinia, 8.
lucidum f. annulatum, Ganoderma, 1.
— f. hemisphaericum, Ganoderma, 1.
— f. rubellum, Ganoderma, 1.
— var. resinaceum, Ganoderma, 7.
— var. typicum, Ganoderma, 7.
lucidus, Boletus, 3.
lucorum, Cortinarius, 8.
—, Hydrocybe, 2.
luculenta, Lactaria, 8.
lucumae, Colletotrichum, 8.
—, Irene, 3.
—, Phomopsis, 8.
—, Puccinia, 7.
—, Uraecium, 7.
ludibunda var. heveana, Eutypa, 5.
ludmilae, Cantharellus, 8.
—, Collybia, 8.
—, Delicatula, 8.
—, Helotium, 8.
—, Hypholoma, 8.
—, Loricella, 8.
—, Marasmius, 8.
—, Psalliota, 8.
ludoviciana, Peniophora, 3.
ludwigiae, Melanops, 3.
ludwigiana, Ascochytula, 3.
—, Calosphaeria, 8.
—, Diaporthe, 4.
—, Ramularia, 7.
ludwigianum, Entyloma, 7.
ludwigii, Asteromella, 3.
—, Cryptosporium, 3.
—, Mycosphaerella, 3.
—, Oospora, 5.
—, Phleospora, 2.
—, Phomopsis, 3.
—, Saccharomycodes, 6.
lueheae, Phomopsis, 8.
luffae, Peronoplasmopara, 7.
lugdunense, Aleurisma, 3.
lugens, Lepiota, 8.
lugubris, Hygrophorus, 3, 8.
luisieriana, Rhabdospora, 8.
lumae, Leptosacca, 3.
—, Mycosphaerella, 3.
—, Phomopsis, 3.
lumbricoides, Wallrothiella, 8.
lumbricoideum, Helminthosporium, 4.
lumbricopsis, Helicosporium, 4.
luminosus, Pleurotus, 5.
lunariae, Ascochyta, 7.
—, Phoma, 3.
—, Plenodomus, 3.
lunaspora, Scopulariopsis, 8.
lunasporus, Microascus, 8.
lunata, Bombardia, 7.
—, Coronellaria, 7.
—, Curvularia, 7.
lunatum, Helotium, 3, 7.
lundbergii, Leptographium, 3.
lundellii, Crepidotus, 8.
—, Peniophora, 8.
lundiae, Meliola, 3.
—, Prospodium, 7.
lunelliana, Septoria, 1.
lunispora, Hyaloscypha, 7.
lunulariicola, Phoma, 5.
lunulata, Phyllachora, 7.
lupini, Ascophanus, 7.
—, Eriopeziza, 7.
—, Lachnum, 7.
—, Mastigosporium, 3.
—, Ombrophila, 7.
—, Phyllosticta, 3.
—, Pilatia, 7.
—, Pyrenochaeta, 5.
—, Rhizoctonia, 7.
—, Septoria, 3.
—, Stictochorella, 3.
lupini-arctici, Dendrophoma, 3.
lupinicola, Ascochyta, 2.
lupulina, Sphaerella, 8.
luquillensis, Sphaerodothis, 4.
luridellus, Boletus, 8.
—, Ceriomyces, 8.
luride-olivacea, Kneiffia, 7.
luridus var. rubriceps, Tubiporus, 8.
— var. tenuipes, Boletus, 8.
lusatiae, Patella, 5.
lusitanica, Naucoria, 7.
—, Nectriella, 3.
—, Pestalozzia, 3.
—, Phyllosticta, 6.

—, Polyschistes, 3.
— f. minor, Naucoria, 7.
lussoniensis, Botryodiplodia, 3.
lutaria, Tubaria, 3.
lutea, Clitocybe, 7.
—, Haplosporella, 3.
—, Hypocrea, 8.
—, Lepiota, 1.
—, Mycenoporella, 3.
—, Podoscypha, 3.
—, Xylaria, 3.
— f. maxima, Russula, 7.
— var. armeniaca, Russula, 5.
— var. chamaeleontina, Russula, 7.
— — f. batschiana, Russula, 7.
— — f. gilletii, Russula, 7.
— var. ochracea, Russula, 7.
— var. subcristulata, Russula, 8.
luteo-affinis, Polystictus, 2, 3.
luteo-alba, Discinella, 3.
— var. sulphureo-marginata, Mycena, 5.
luteoalbus, Cortinarius, 8.
—, Pleurotus, 3.
luteo-alcalina, Mycena, 5, 6.
luteo-applanatus, Lentinus, 3.
luteo-atra, Omphalia, 3.
luteo-aurantiaca, Omphalia, 3.
luteo-carnea, Arcangeliella, 3.
—, Octaviana, 1.
luteocarneus, Sclerogaster, 7.
luteo-cephalata, Lepiota, 3.
luteocinctum, Stilbum, 5.
luteo-cinereum, Gloeocystidium, 7.
luteo-fibrata, Poria, 8.
luteoflava, Amanita, 5.
luteofusca, Ramaria, 8.
luteo-griseum, Basidiodendron, 8.
luteola, Humaria, 7.
—, Torula, 7.
—, Torulopsis, 7.
luteo-lateritia, Telamonia, 8.
luteolofibrillosa, Alnicola, 5, 6.
luteolosperma, Melanoleuca, 7.
luteolum, Mycoleptodon, 7.
luteomaculatus, Leucogaster, 3.
luteomarginata, Peziza, 5.
luteo-marginatum, Hydnum, 3.
luteo-niger, Aspergillus, 5.
luteo-nitidus, Polyporus, 3.
luteo-olivacea, Collybia, 1.
luteo-olivaceus, Polyporus, 1.
luteo-pilosa, Nectria, 3.
luteopora, Krombholzia, 8.
luteopulverulenta, Russula, 3.
luteopunctatus, Lentinus, 3.
luteo-purpurea, Mycena, 8.
luteo-purpureus, Boletus, 3.
luteorosea, Mycena, 7.
luteo-scaber, Boletus, 3.
luteostirpata, Clavaria, 8.
luteo-stramineum, Gloeocystidium, 7.
luteo-tacta, Russula, 5.
— var. rosacea, Russula, 6.
luteo-tenerrima, Clavaria, 3, 6.
luteo-velutinus, Polystictus, 1.
luteovirens, Clitocybe, 7.
—, Peckiella, 7.
luteo-virescens, Aspergillus, 7.
luteo-viride, Penicillium, 5.
luteo-viridis, Margarinomyces, 8.
lutescens, Collybia, 1.
—, Favolus, 3.
—, Higginsia, 7.
—, Inocybe, 1.
—, Letendraea, 7.
—, Naucoria, 2.
—, Polyporus (Mesopus), 3.
—, Tapesia, 7.
—, Tremella, 3.
— f. pedata, Trichia, 5.
— var. auronitens, Trichia, 5.
lutetianus, Rhodopaxillus, 3.
luteum, Hydnangium, 7.
luteus, Dimeromyces, 1.
—, Hymenogaster, 7.
—, Hygrophorus, 1.
—, Melanogaster, 8.
— f. volvacea, Boletus, 8.
— var. castaneo-brunneus, Microporus, 3.
— var. subconicus, Boletus, 8.
lutophila, Gasterella, 7.
lutulenta, Hypocrella, 1.
luxuriosum, Dicaeoma, 1.
luzonensis, Camillea, 3.
—, Corethromyces, 7.
—, Prillieuxina, 8.
—, Pterula, 3.
—, Thelephora, 3.
luzonica, Mycosphaerella, 6.
luzonicum, Anthostoma, 6.
luzulae, Colletotrichum, 7.
—, Hyaloscypha, 7.
—, Stagonospora, 3, 4.
—, Tuburcinia, 3.
luzulae-effusae, Uredo, 8.
luzularum, Helotium, 7.
—, Orbilia, 7.
luzulina, Ascochytella, 3
—, Asteromella, 7.
—, Hendersonia, 3.
luzulinum, Coniothyrium, 2.
lychnidis-dioicae, Ustilago, 3.
lychnitis, Peronospora, 3.
lyciella, Fenestella, 6.
lycii, Aecidium, 3.
—, Eutypella, 3.
—, Pleurocytospora, 3.
—, Sphaeropsis, 3.
lyciophila, Leptosphaeria, 3.
lycogaloides, Sarawakus, 3, 7.
lycoperdoides var. reticulatum, Scleroderma, 5.
lycoperdon var. jurana, Reticularia, 5.
lycopersici, Helminthosporium, 8.
—, Pleospora, 2.
—, Phyllosticta, 1.
—, Verticillium, 2.
lycopersicola, Diplodina, 3.
lycopi, Leptothyrium, 3.
lycopodii, Hyaloscypha, 7.
lycopodii-annotini, Mycosphaerella, 7.
lycopodiicola, Mycosphaerella, 8.
—, Pleospora, 7.
lycopodina, Metasphaeria, 7.
—, Septoria, 3.
—, Strasseria, 3.
lygei, Chaetomella, 5.
—, Mycosphaerella, 6.
lygodesmiae, Leptopuccinia, 3.
—, Micropuccinia, 2.
lygodii, Milesina, 3.
—, Puccinia, 3.
lyngei, Diplodina, 3.
—, Hendersonia, 3.
—, Hysteropezizella, 7.
—, Naevia, 3.
—, Puccinia, 3.
lyoni, Meliola, 3.
lyonsiae, Phyllachora, 8.
lysichiti, Aecidium, 7.
lysimachiae, Batschiella, 8.
—, Cladosporium, 8.
—, Colletotrichum, 5.
—, Gnomonia, 3.
—, Pezizella, 7.
— var. galii, Pezizella, 8.
lysipaga, Dactylella, 8.
lythracearum, Mycosphaerella, 3.
lythri, Mycosphaerella, 7.
—, Pezizella, 2.

mabae, Asterinella, 3.
—, Echidnodella, 3.
—, Prillieuxina, 8.
macadamiae, Septobasidium, 8.
macAlpineae, Sphacelotheca, 8.
macAlpinei, Hydnangium, 5.
macarangae, Dothiorella, 4.
—, Oothecium, 3.
—, Ovulariopsis, 6, 7.
macDonaldi, Rosellinia, 3.
macedoi, Phyllosticta, 3.
macedonica, Ascochytella, 8.

macedonica, Kirschsteiniella, 8.
—, Mycosphaerella, 8.
—, Pleospora, 8.
macedonicum, Aecidium, 2.
—, Gloeocystidium, 8.
—, Thyridium, 8.
macedonicus, Crepidotus, 8.
—, Merulius, 8.
macedoniensis, Candida, 5.
—, Mycotorula, 7.
—, Mycotoruloides, 8.
—, Saccharomyces, 8.
macella, Uredo, 3.
machaerii, Lasmeniella, 3.
machili, Cintractia, 6, 7.
—, Exobasidium, 5.
—, Ustilago, 7.
macilenta, Phomopsella, 1.
—, Phomopsis, 4.
mackenzii, Meliolaster, 1.
maclurae, Camarosporium, 3.
—, Haplosporella, 3.
— var. microspora, Haplosporella, 3.
macorisensis, Phyllachora, 4.
macowaniana, var. elaeodendri, Parenglerula, 5.
macowanianum, Cephalotelium, 2.
macra, Phlebia, 7.
— f. roseomarginata, Phlebia, 8.
— var. roseo-inhalata, Phlebia, 8.
macranda, Rickia, 3.
— var. laevis, Monoblepharis, 7.
macrantha, Aleurina, 8.
—, Lamprospora, 5.
macrobarbata, Acanthonitschkea, 3.
macrocarpa, Haploravenelia, 2.
—, Phyllosticta, 1.
macrocarpus, Melanogaster, 8.
macrocephala, Galera, 8.
macroceras, Fusarium, 3, 5.
macrochaeta, Irenopsis, 3.
—, Pestalozzia, 7.
macrochelis, Rickia, 3.
macrocystidiata, Mycena, 8.
macrocystis, Humarina, 8.
—, Inocybe, 1.
macrodens, Aleurodiscus, 2.
macrodon, Oxydontia, 7.
macrodontae, Aecidium, 3.
macroglossiae, Monilia, 3.
—, Mycocandida, 7.
macroloculatum, Catacauma, 7.
macrolopha, Botryosphaeria, 3.
macromera, Dictyothyriella, 3.
macrophomoides, Diplodina, 6.
macropoda, Compsomyces, 7.
—, Meliola, 3.
macropus, Coreomyces, 7.
—, Paxina, 5.
—, Xanthochrous, 3.
macrorhizus, Coprinus, 5.
macrorhiza, Poronia, 2.
macrosclerotia, Rhizoctonia, 2.
macrosperma, Coronophora, 4.
—, Podoconis, 7.
macrospora, Acaulopage, 7.
—, Albugo, 7.
—, Allophylaria, 7.
—, Alternaria, 6.
—, Barlaea, 7.
—, Brevilegnia, 8.
—, Calocera, 8.
—, Calycina, 7.
—, Calyculosphaeria, 3.
—, Cercospora, 3.
—, Ciboria, 7.
—, Creonectria, 3.
—, Didymellina, 3.
—, Disciseda, 2.
—, Dothiorella, 3.
—, Fischerula, 7.
—, Galera, 2.
—, Gautiera, 7.
—, Gelopellis, 8.
—, Hendersonia, 3.
—, Humaria, 7.
—, Hydrocybe, 2.
—, Hysteropezizella, 7.
—, Leptonia, 7.
—, Lophodermellina, 7.
—, Massaria, 7.
—, Miyoshiella, 5.
—, Monilia, 7.
—, Naucoria, 8.
—, Nitschkia, 7.
—, Pellionella, 5.
—, Phialea, 3.
—, Phialophora, 8.
—, Pleovalsa, 8.
—, Polyporus, 6.
—, Poria, 5.
—, Selenophoma, 6.
—, Sporormiella, 5.
—, Stachylina, 7.
—, Tuburcinia, 3.
— var. adenophorae, Ramularia, 8.
macrosporicum, Epidermophyton, 8.
macrosporioides, Dendryphium, 7.
macrosporium, Cylindrocladium, 5.
—, Tulostoma, 3.
macrosporoidea, Acrospeira, 8.
macrosporum, Dicaeoma, 1.
—, Diderma, 7.
—, Glutinium, 3.
—, Hebeloma, 1.
—, Helotium, 7.
—, Hysterium, 7.
—, Lycoperdon, 3.
—, Rhizophidium, 8.
macrosporus, Hygrophorus, 8.
—, Hymenogaster, 7.
—, Melanogaster, 3.
—, Mucor, 5.
—, Pluteus, 8.
— f. sp. aegopodii, Protomyces, 3.
— f. sp. chaerophylli, Protomyces, 3.
— f. sp. cerefolii, Protomyces, 3.
— f. sp. heraclei, Protomyces, 3.
— f. sp. laserpitii, Protomyces, 3.
— f. sp. ligustici, Protomyces, 3.
— f. polyphysa, Aleurodiscus, 3.
macrostachyum, Camarosporium, 5.
macrostylospora, Phoma, 5.
macrotheca, Leptosporella, 8.
—, Massaria, 3.
macrothricis, Sphacelotheca, 7.
macroxysporum, Fusarium, 3.
macrum, Amauroderma, 7.
—, Dicaeoma, 1.
macrura, Sordaria, 3.
macrurum, Exosporium, 5.
—, Helminthosporium, 5.
maculaeformis, Spilosticta, 3.
— f. aceris, Carlia, 1.
maculans, Bagnisiopsis, 7.
—, Caleutypa, 7.
—, Coleophoma, 3.
—, Colletotrichum, 3, 4.
—, Curvularia, 7.
—, Leptostromella, 8.
—, Microthyris, 6.
—, Mycosphaerella, 7.
—, Phloeosporella, 3.
—, Phomopsis, 3.
—, Pucciniola, 2.
— var. biformis, Torula, 1.
macularis, Lophodermina, 7.
—, Ophiocordyceps, 7.
—, Phaeosphaerella, 8.
— f. agrimoniae, Sphaerotheca, 3.
— f. collomiae, Sphaerotheca, 3.
— f. comari, Sphaerotheca, 3.
— f. dryadis, Sphaerotheca, 3.
— f. epilobii, Sphaerotheca, 3.
— f. erodii, Sphaerotheca, 3.
— f. fragariae, Sphaerotheca, 3.
— f. gei, Sphaerotheca, 3.
— f. giliae, Sphaerotheca, 3.
— f. heucherae, Sphaerotheca, 3.
— f. neilliae, Sphaerotheca, 3.
— f. potentillae, Sphaerotheca, 3.
— f. pruinosa, Sphaerotheca, 3.
— f. ribis, Sphaerotheca, 3.
— f. rosae, Sphaerotheca, 3.
— f. sorbi, Sphaerotheca, 3.
— f. shepherdiae, 3.
— f. veronicae-virginicae, Sphaerotheca, 3.

macularum, Linochora, 7.
—, Phyllachora, 7.
maculata, Daedalea, 3.
—, Placosphaeria, 2.
— f. minor, Collybia, 5.
— var. decipiens, Russula, 5.
maculatissimus, Polyporus, 3.
maculatum, Corticium, 3.
—, Hypholoma, 7,
—, Sclerodermа, 3.
—, Stereum, 3.
maculatus, Dimeromyces, 1.
—, Gomphidius, 3.
—, Paxillus, 8.
— f. gracilis, Gomphidius, 3.
maculicola, Chalara, 7.
—, Phyllachora, 7.
maculicolum, Leptostroma, 4.
—, Microthyrium, 1.
maculiformans, Pestalozzia, 7.
maculiformis, Asteromella, 4.
—, Oligostroma, 2.
maculosa, Leptopuccinia, 3.
—, Micropuccinia, 2.
—, Patella, 5.
macutensis, Cercospora, 5.
madagascarense, Microthyrium, 3.
madagascarensis, Rhachomyces, 7.
madagascariensis, Xerotus, 5.
madagassensis, Russula, 8.
madeirensis, Tilletia, 8.
madeodisca, Drosophila, 3.
madarense, Coniothyrium, 6.
—, Phacidium, 4.
maderensis, Anthostomella, 6.
—, Ascochytella, 6.
—, Ceratostomella, 4.
—, Didymella, 4.
—, Leptosphaeria, 4.
—, Mycosphaerella, 4.
madiae, Entyloma, 3.
madronicola, Mycena, 8.
maertensii, Sphaeropsis, 3.
maesicola, Meliola, 8.
maesta, Russula, 6.
magellanica, Milesia, 7.
—, Milesina, 8.
—, Ustilago, 8.
magica, Tuburcinia, 3.
magna, Meliola, 3.
—, Pyrenochaeta, 3.
—, Trichosphaeria, 7.
magnahypha, Peniophora, 3.
—, Balladynopsis, 8.
—, Pseudolembosia, 8.
magnificum, Helotium, 7.
magnifructa, Dothiorella, 3.
—, Phoma, 1.
magnispora, Trichoscypha, 2, 3.
magnisporum, Stereum, 1.
magnoliae, Entosordaria, 1.
—, Exophoma, 3.
—, Heterosporium, 3.
—, Naemosphaera, 3.
—, Shearia, 3.
— var. illicii, Meliola, 7.
magnoliae-acuminatae, Hercospora, 3.
magnoliicola, Botryodiplodia, 3.
magnoporus, Polyporus, 3.
magnosporum, Hypoxylon, 2, 3.
magnosporus, Fomes, 2, 3.
magnovarius, Polyporus, 3.
magnum, Gymnosporangium, 8.
—, Sirobasidium, 7.
magnus, Macowanites, 7.
magnusiana, Milesia, 7.
—, Sclerophoma, 5, 7.
magnusii, Microsphaera, 7.
magocsyana, Phomopsis, 3.
magydaridis, Septoria, 7.
mahoniae, Ascochytella, 5.
—, Asterina, 3.
—, Dendrophoma, 3.
—, Phomopsis, 5.
—, Phyllohendersonia, 5.
—, Phyllosticta, 3.
— f. foliicola, Diaporthe, 7.
mahoniaecola, Phomopsis, 3.
maialis, Nolanea, 6.
maideni, Hymenogaster, 7.
maieri, Abrothallus, 8.
maior, Rhabdospora, 5.
maireanum, Entyloma, 3.
mairei, Clavaria, 8.
—, Cyphella, 3.
—, Omphalia, 3.
—, Ramaria, 7.
—, Russula, 4.
—, Tomentella, 1.
majale, Hebeloma, 1.
majalis, Clitocybe, 1.
—, Nolanea, 8.
—, Rutstroemia, 7.
—, Telamonia, 2.
major, Ceratostomella, 7.
—, Dendrogaster, 7.
—, Galera, 2.
—, Hydrophilomyces, 7.
—, Kellermannia, 3.
—, Podosphaera, 7.
—, Telamonia, 2.
— var. macvicaris, Stenocybe, 3.
majus, Ixechinus, 8.
—, Melanotaenium, 3.
—, Olpidium, 7.
majuscula, Puccinia, 7.
makiana, Puccinia, 8.
makilingense, Helminthosporium, 1.
malabarensis, Prillieuxina, 8.
malacensis, Meliola, 5.
—, Meliolina, 3.
malachrae, Erysiphe, 3.
malacodermum, Pleostigma, 8.
—, Tuber, 3.
malacotis, Polyporus, 1.
malacotricha, Helminthosphaeria, 7.
— var. major, Meliola, 1.
malaiensis, Beltrania, 6.
malaisiae, Asterina, 6.
malaneae, Meliola, 3.
malanopus, Polyporellus, 8.
— f. brumaliformis, Polyporellus, 8.
— f. costatus, Polyporellus, 8.
— f. laevis, Polyporellus, 8.
— f. squamulatus, Polyporellus, 8.
malayanus, Distolomyces, 7.
—, Drepanomyces, 7.
malayensis, Cercospora, 6.
malbranchei, Batschiella, 8.
malenconianum, Microthyrium, 8.
mali, Alternaria, 5.
—, Ascospora, 4.
—, Botrytis, 5, 6.
—, Cistella, 7.
—, Cytospora, 7.
—, Endomycopsis, 6.
—, Haplosporella, 3.
—, Helotium, 7.
—, Hyaloscypha, 8.
—, Oospora, 5.
—, Pleospora, 3, 5.
—, Polyporus (Apodoporus), 3.
—, Sphaeronema, 3.
—, Xylaria, 5.
— var. flavum, Cylindrocarpon, 3.
— var. globuligera, Dothiorella, 2, 5.
malicola, Pholiota, 7.
maliensis, Hydnum, 2, 3.
malincola, Trematosphaeria, 8.
malivorum, Penicillium, 5.
mallecanus, Pleurotus, 7.
malleola, Daldinia, 5.
malloti, Pucciniastrum, 7.
malochi, Pitya, 7.
malojensis, Leptosphaeria, 8.
malorum, Botryodiplodia, 3.
—, Cephalosporium, 5.
—, Cladosporium, 5, 6.
—, Graphium, 5.
—, Placosphaeria, 4.
—, Sporotrichum, 5.
—, Tilachlidium, 2, 5.
— var. macrosporum, Fusicoccum, 2, 5.
malpighiae, Gloeosporium, 8.
malthousei, Verticillium, 7.
malvacearum, Phlyctaena, 3, 4.

malvae, Pirottaea, 7.
—, Septoria, 7.
— f. lavaterae, Diplodina, 7.
malvastri, Ramularia, 8.
malvavisci, Phyllachora, 3.
malyi, Gymnosporangium, 4.
—, Leptosphaeria, 7.
—, Septoria, 3.
mamelliporus, Polyporus, 5.
mamillatum, Pythium, 4, 5.
maminillata, Pholiota, 2.
mammaeicola, Phyllosticta, 3.
mammeae, Anthostomella, 3.
—, Echidnodes, 3.
—, Guignardia, 3.
mammiformis, Sphaerostilbe, 3.
mammilatum, Hebeloma, 8.
mammillata, Leptonia, 2.
mammoidea var. minor, Nectria, 7.
— var. opuntiae, Teichospora, 3.
mammosa, Inocybe, 1.
—, Stropharia, 8.
manaoensis, Arnaudina, 7.
manaosensis, Dicheirinia, 7.
—, Exosporina, 2.
—, Exosporinella, 7.
—, Prillieuxina, 8.
manca, Irenina, 3.
manchuricum, Sorosporium, 7.
mandensis, Humaria, 7.
mandevillae, Meliola, 3.
—, Puccinia, 6.
—, Septoria, 8.
mandshurica, Badhamia, 6.
—, Lepidoderma, 6.
—, Licea, 6.
mandshuricum, Physarum, 6.
—, Poecilomyces, 6.
manettiae, Aecidium, 5.
manfredii, Troglomyces, 7.
mangiferae, Antennellopsis, 5.
—, Chaetothyrium, 3.
—, Ciliochorella, 7.
—, Haplosporella, 3.
—, Phaeosphaerella, 3.
—, Trabutia, 4.
mangini, Diplodia, 6.
—, Mycosphaerella, 6.
—, Penicillium, 6.
— var. casei, Saccharomyces, 7.
— var. tetrasporus, Saccharomyces, 6.
manginii, Microascus, 6.
mangostana, Irenina, 3.
—, Meliola, 5.
mangostanae, Gloeosporium, 6.
mania, Puccinia, 5.
manihoti, Botryodiplodia, 3.
manihoticola, Botryodiplodia, 3.
—, Thyronectria, 6.
manihotis, Asterina, 8.
—, Botryodiplodia, 3.
—, Coniothyriopsiella, 7.
—, Episphaerella, 3.
—, Meliola, 3.
—, Mycosphaerella, 3.
—, Parodiopsis, 2.
—, Phaeolus, 6.
—, Ragnhildiana, 6.
manilense, Aecidium, 8.
manilensis, Amanita, 8.
—, Botryodiplodia, 3.
— var. effusa, Phaeonectria, 8.
manitobana, Cercospora, 5.
manitobense, Graphyllium, 5.
manitobiensis, Ceriospora, 5.
—, Didymella, 5.
manni, Aleurodiscus, 3.
mannitica, Torulopsis, 7.
mannitofermentans, Monilia, 5.
manshurica, Choanephora, 7.
—, Dothiorella, 7.
—, Peronospora, 3.
mansoni, Sporotrichum, 7.
—, Torula, 6.
mappa, Laestadia, 3.
— var. alba, Amanita, 5.
— var. citrina, Amanita, 5.
mappiae, Asterina, 5.
—, Meliola, 6.
—, Sphaerella, 5.
maquilingensis, Phyllachora, 1.
marantaceaecola, Phyllosticta, 2.
marantacearum, Meliola, 3.
marantae, Leptosphaeria, 1.
—, Meliola, 3.
marantica, Acaulopage, 8.
marasmiforme, Tricholoma, 8.
marasmiformis, Ciboria, 7.
—, Clitocybe, 1.
—, Collybia, 1.
—, Galera, 8.
marcgraviae, Allothyrium, 8.
—, Irene, 3.
—, Irenina, 3.
marchaliana, Melanosporopsis, 3.
marchantiae, Mollisia, 3.
—, Sphagnicola, 7.
marchica, Cucurbitaria, 8.
—, Oospora, 2.
marchicum, Exarmidium, 8.
—, Pleostigma, 8.
marchicus, Trichodiscus, 3.
marchii, Hygrophorus, 6.
—, Rhizopogon, 4.
marchionati, Uredo, 3.
marcipanis, Lactarius, 1.
marckhamiae, Phyllosticta, 5.
marcucciana, Hexagonia, 1.
marcyrensis, Beloniella, 8.
maresa, Tuber, 7.
margarita, Discinella, 1, 5.
margaritae, Endomyces, 5.
margaritifera, Mycena, 8.
margaritiferum, Oosporidium, 6.
margaritispora, Asterosporina, 5.
marginalis, Asterina, 6.
—, Melanconis, 3.
—, Milesia, 7.
marginata, Botryodiplodia, 3.
—, Clitocybe, 1.
—, Gorgoniceps, 3.
—, Russula, 8.
—, Sphaerulina, 7.
— f. effusa, Ungulina, 3.
— f. przibramensis, Ungulina, 4.
— f. resupinata, Ungulina, 3.
marginatipes, Bolbitius, 7.
marginatoides, Polyporus, 5.
marginatum, Actinothyrium, 1, 3.
marginatus, Diaphoromyces, 3.
marginicola, Autoicomyces, 7.
mariae, Puccinia, 7.
mariae-wilsoni, Dicaeoma, 1.
marianae, Micropuccinia, 3.
mariani var. japonicum, Septobasidium, 8.
marianii, Leptoporus, 8.
mariani-raciborskii, Aecidium, 7.
maricae, Phyllosticta, 8.
maricaensis, Irenopsis, 3.
mariluanensis, Mycena, 2.
—, Naucoria, 2.
marinum, Pythium, 7.
marisci, Uredo, 5.
maritima, Asterosporina, 5.
—, Corallospora, 5.
— var. brasiliensis, Inocybe, 8.
markhamiae, Meliola, 8.
marmorata, Elfvingiella, 1.
maroccanum, Entyloma, 8.
marrubii, Cercospora, 7.
—, Diplodina, 3.
marsdeniae, Aecidium, 8.
—, Phomopsis, 6.
marsileae, Sphaerulina, 3.
marsonioides, Selenophoma, 4.
marssonia, Stagonospora, 3.
martellii, Phoma, 7.
martensii, Penicillium, 5.
martialis, Clitocybe, 8.
—, Hyaloscypha, 7.
martiana, Peniophora, 3.
martii, Hyaloscypha, 7.
—, Lachnum, 7.
— var. pisi, Fusarium, 3.

martinezii, Limacinula, 7.
martiniana, Irenopsis, 3.
martinii, Coprinus, 8.
martipes, Galera, 3.
—, Galerula, 7.
martynii, Polydiscidium, 7.
marxianus, Zygosaccharomyces, 6.
marylandicum, Dicaeoma, 1.
masoni, Ceratostoma, 7.
massae, Fitzpatrickia, 3.
massaeae, Patellaria, 2.
massale, Dicaeoma, 2.
massinii, Phyllachora, 3.
mastigophorum, Bactrodesmium, 1.
mastophorum, Pythium, 6.
matalense, Pseudomycoderma, 5.
— var. chapmani, Geotrichum, 7.
matalensis, Oospora, 5.
mataybae, Meliola, 3.
mate, Cryptodiaporthe, 8.
mateolens, Hydrocybe, 2.
matheyi, Laboulbenia, 3.
matricariae, Ascochyta, 7.
—, Didymaria, 2.
—, Diplodina, 7.
—, Protomyces, 7.
—, Puccinia, 5.
—, Septoria, 2.
matris, Collybia, 8.
matris-meae, Penicillium, 5.
matruchoti, Debaryomyces, 2, 3, 6.
— race fabryi, Debaryomyces, 6.
— race gruotzii, Debaryomyces, 6.
— race hildegaardi, Debaryomyces, 6.
matsudake var. formosana, Armillaria, 6.
matsutake, Armillaria, 3.
matsuzawae, Coniophora, 2.
matthiolae, Sclerotinia, 5.
mattiroliana, Diplodina, 3.
maturescens, Peziza, 8.
maublancii, Asterina, 1.
—, Coriolus, 7.
—, Parasterina, 7, 8.
maumeei, Xylaria, 3.
maupasii, Puccinia, 5.
maura, Hemimycena, 8.
—, Mycena, 3.
— var. invita, Omphalia, 8.
maurea, Puccinia, 5.
mauretanica, Omphalia (Delicatula), 3.
mauretanicus, Crinipellis, 3.
mauriae, Phyllachora, 3.
—, Uredo, 3.
mauritiae, Haraea, 3.
—, Harknessia, 5.
—, Meliola, 3.
mauritianum, Tolyposporium, 8.
mauroi, Fusarium, 7.
maurus, Hymenogaster, 6.
mawleyi, Cordyceps, 6.
maxima, Collybia, 3, 8.
—, Cryptomycella, 3.
—, Mucomassaria, 7.
—, Psilocybe, 2.
—, Russula, 1.
— var. sibirica, Brefeldia, 4.
maximovici, Pholiota, 2.
—, Plicaria, 3.
maximovicii, Polyporus (Mesopus), 3.
maximum, Leptothyrium, 3.
—, Melanographium, 7.
maximus, Polyporus, 3.
maxoni, Acarosporium, 1.
maydis, Ascochyta, 5.
—, Leptosphaeria, 5.
—, Metasphaeria, 4.
—, Physoderma, 3.
— var. maior, Septoria, 4.
mayerhausii, Eriosporangium, 3,
mayerii, Phyllachora, 7.
mayilae, Phyllosticta, 5.
mayori, Tuburcinia, 3.
mayoriana, Puccinia, 8.
mayorii, Erysiphe, 7.
—, Mainsia, 6.
—, Peronospora, 3.
—, Phyllachora, 5.
mazzantioides, Phomopsis, 2.
mazzuchii, Locellina, 3.
mc'alpinei, Hydnangium, 3.
mcclatchieanum, Dicaeoma, 1.
mcClellandii, Steirochaete, 7.
mcMurphyi, Hymenogaster, 7.
meakanensis, Clavaria, 6.
mecranii, Phyllostictina, 5.
medellinense, Dicaeoma, 2.
—, Eriosporangium, 3.
medellinensis, Clypeotrabutia, 5.
media, Coniophora, 3.
—, Peronospora, 3.
—, Vibrissea, 7.
medias, Emericella, 8.
medica, Lloydella, 7.
medicaginis, Macrophoma, 3.
—, Marssonia, 3.
—, Placosphaeria, 8.
—, Pseudoplea, 5.
medicaginis-denticulatae, Colletotrichum, 7.
mediella f. pinastri, Aposphaeria, 6.
medinillae, Phomopsis, 8.
medioburiensis, Peniophora, 3.
mediterraneus, Mucor, 5.
medium, Asterostroma, 1.
medoacensis, Monilia, 7.
medonalis, Rhachomyces, 7.
medullae, Polyporus, 3.
—, Pumilus, 7.
medulla panis var. lateritia, Poria, 3.
medusa, Hypodermella, 3.
medusae, Muiogone, 1.
megallanto, Myxosporium, 3.
megalocarpa, Meliola, 3.
megalochaeta, Meliola, 3.
megalochondra, Aleuria, 8.
megalopoda, Limacella, 3.
megaloporus var. incarnatus, Favolus, 5.
megalosomum, Cochlonema, 8.
megalosperma, Cryptosporella, 8.
megalospora, Chaetothyrina, 7.
—, Didymosphaeria, 3.
—, Inocybe, 3.
—, Leprieurina, 7.
—, Meliola, 3.
—, Meliolinopsis, 1.
—, Microcallis, 7.
—, Parodiopsis, 2.
—, Thyronectria, 3.
—, Ustilago, 7.
—, Vuilleminia, 3.
— var. brachyasca, Trematosphaeria, 3.
megalosporum, Helotium, 2.
megasperma, Brevilegnia, 5.
—, Dictytothyriella, 3.
—, Phytophthora, 6.
—, Saprolegnia, 6.
megaspirema, Cochlonema, 8.
megaspora, Mycena, 7.
megasporus, Dendrogaster, 7.
—, Gymnomyces, 5.
—, Hygrophorus, 8.
megastega, Strickeria, 5.
megastoma, Cicinnobella, 5.
megastomum, Chytridium, 7.
meibomiae, Cercospora, 7.
—, Irenina, 3.
—, Meliola, 3.
—, Phyllachora, 3.
—, Phyllosticta, 5.
— var. victoriana, Meliola, 5.
meiomerum, Coniothecium, 3.
meitauza, Mucor, 8.
melaena, Cercospora, 3.
—, Diaporthe, 1.
—, Phakopsora, 8.
—, Plectospaerella, 8.
melaenum, Aecidium, 1.
melaleuca, Peziza, 5.
— var. phacopodia, Melanoleuca, 7.
melaleucae, Mesonella, 3.
melaleucoides, Peziza, 5.
melaleucum, Leptothyrium, 3.
— var. epiphyllum, Lophodermium, 7.
melaloma, Patella, 5.
melampodii, Leptopuccinia, 3.
—, Micropuccinia, 3.
melampyri, Peronospora, 7.

—, Sclerochaetella, 3.
melampyricola, Rhabdospora, 3.
melampyri-cristati, Peronospora, 5, 7.
melandryi, Amerosporium, 3.
—, Capitularia, 3.
—, Microstroma, 3.
—, Peronospora, 3.
—, Sorosporium, 7.
melandryi-noctiflori, Peronospora, 7.
melanida, Puccinia, 3.
melanocarpa, Diaporthe, 3.
—, Nidulariopsis, 7, 8.
melanocephalum, Dicaeoma, 1.
melanocerus, Ceratomyces, 7.
melanochaeta, Meliola, 3.
melanochlora f. jasmini, Trullula, 3.
melanococcae, Meliola, 3.
melanolasium, Acanthostigma, 8.
melanommatoides, Cytosporium, 3.
melanophaeum, Pilidium, 5.
melanopilus, Polystictus, 3.
melanoplaca, Asteromella, 3.
—, Mycosphaerella, 3.
—, Phragmopeltis, 7.
melanopoda, Hymenostilbe, 6.
melanospermum, Enerthenema, 7.
— var. bicolor, Didymium, 5.
melanosporoides, Ophiostomella, 3.
melanosporus, Polyporus, 2.
melanostoma, Xanthopsora, 3.
melanotes, Asterina, 4.
—, Cercospora, 5.
—, Parasterina, 3, 7.
melanoxanthus var. xanthocarnosus, Pachyphloeus, 8.
melasmioides, Sclerotelium, 2.
melaspilea, Phyllachora, 8.
melaspora, Microdiplodia, 3.
melastoma, Bulgaria, 5.
melastomacearum, Asterina, 3.
—, Asterinella, 3.
—, Colletotrichum, 3.
—, Echidnodella, 3.
—, Irene, 3.
—, Irenina, 3.
—, Morenoella, 3.
—, Prillieuxina, 8.
melastomatum, Bagnisiopsis, 7.
melastomicola, Physalospora, 3, 7.
melatephra, Phyllachora, 7.
melconiana, Sphaerella, 4.
melconianum, Leptothyrium, 4.
melea, Galera, 2.
meleagrinum, Penicillium, 5.
meleagris, Psalliota, 3.
— var. abyssinica, Hiatula, 8.
meliacearum, Meliola, 7.
meliae, Calonectria, 3.
—, Helminthosporium, 3.
—, Pleospora, 7.
—, Septoria, 3.
melicae, Hendersonia, 3.
—, Sphacelotheca, 3.
—, Tuburcinia, 3.
melicina, Puccinia, 3.
melicoccae, Colletotrichum, 3.
—, Pestalozzia, 3.
melicocceae, Ascochytella, 3.
—, Septoria, 3.
meliloti, Cladochytrium, 8.
—, Diplodina, 3.
—, Leptosphaeria, 3.
—, Peronospora, 3.
—, Phomopsis, 5.
—, Plenodomus, 3, 5.
—, Pseudopeziza, 8.
—, Stagonospora, 2.
meliloticola, Phoma, 4.
—, Sclerophomella, 3.
melilotina, Phoma, 3.
melina, Barlaea, 7.
—, Humaria, 7.
—, Mycena, 1.
—, Tapesia, 7.
melinicola, Phyllachora, 3.
melinidis, Uredo, 8.
melinii, Cadophora, 7.
—, Penicillium, 5.
—, Phialophora, 8.
melinoides var. sphagnicola, Naucoria, 5.
melinus, Polyporus, 1.
meliolae, Meliolina, 3.
meliolicola, Jainesia, 3.
—, Monacrosporium, 8.
—, Phomyces, 6.
meliolicolum, Pseudodimerium, 3.
meliolinae, Chaetostigmella, 7.
melioliphila, Haplaria, 8.
melioloides, Chaetostigme, 3.
—, Maireella, 3, 6.
—, Parodiopsis, 2.
— f. anacardii, Parodiopsis, 2.
— f. clusiaceae, Parodiopsis, 2.
— f. cordiae, Parodiopsis, 2.
— f. erythrinae, Parodiopsis, 2.
— f. erythroxyli, Parodiopsis, 2.
— f. lueheae, Parodiopsis, 2.
— f. mellaceae, Parodiopsis, 2.
— f. monimiaeeae, Parodiopsis, 2.
— var. macrospora, Parodiella, 5.
meliosmae, Aecidium, 3.
—, Uredo, 5.
meliosmaticola, Asterina, 7.
—, Asterostomella, 7.
meliotícola, Malacaria, 5.
melissae, Ascochyta, 3, 5.
—, Phleospora, 2, 3.
melita, Hydrocybe, 2.
melittis, Ovularia, 2.
mellea, Hypocrea, 1, 5.
—, Odontia, 5.
—, Phlebia, 5.
—, Phleospora, 1.
— var. tabescens, Armillaria, 5.
melleo-pallens, Cortinarius, 8.
melleo-rufus, Trichodiscus, 3.
melleum, Gloeosporium, 3.
—, Septocylindrium, 5.
mellinum, Corticium, 1.
melochiicola, Cercospora, 4.
melolonthae, Rhizomorpha, 5.
melongena, Oidium, 3.
melongenae, Cercospora, 3.
—, Colletotrichum, 3.
—, Septoria, 3.
melonisporus, Zygodesmus, 6.
melospora, Trachyspora, 3.
—, Trachysporella, 2.
melzeri, Boletus, 3.
—, Lentinus, 1.
—, Russula, 6.
membranacea, Bovista, 6.
—, Brefeldiopycnis, 7.
—, Pholiotella, 8.
—, Odontia, 3.
membranaceum, Sistotrema, 1.
membranaceus, Coriolus, 8.
membranae faciens, var. calliphorae, Pichia, 6.
memecyli, Lembosia, 6.
memecyloniae, Asterina, 5.
memorabilis, Amylis, 3.
mendax, Collybia, 7.
mendozana, Puccinia, 3.
menispermi, Diaporthe, 2.
menispermicola, Phyllosticta, 3.
menothea, Phyllachora, 3.
menthae, Diplodina, 3.
—, Sphaceloma, 8.
— var. clinopodii, Puccinia, 5.
menthicola, Ascochyta, 8.
—, Cercospora, 3.
—, Pestalozzia, 7.
menzeliana, Helvella, 7.
menziesi, Camarosporulum, 2.
mercurialina, Ascochyta, 1.
mercurialis var. latvica, Cercospora, 7.
— var. multiseptata, Cercospora, 7.
meridae, Uredo, 7.
meridensis, Clypeotrabutia, 7.
—, Phyllachora, 7.
—, Puccinia, 8.
—, Xenostomella, 7.
merismoides var. chlamydosporale, Fusarium, 6.

— var. crassum, Fusarium, 6.
— var. majus, Fusarium, 6.
merolinense, Ophiostoma, 7.
merolinensis, Ceratostomella, 5.
merragatae, Rhizopodomyces, 7.
merrillii, Catacauma, 3.
merrittii, Conchyliastrum, 8.
—, Fomes, 2.
mertensiae, Micropuccinia, 2.
merulina, Ditiola, 5.
merulioides, Gyrodon, 8.
meruloides, Caldesiella, 5.
mesembryanthemi, Peronospora, 5.
mesenterica, Grifola, 1.
mesillana, Haploravenelia, 2.
meslinii, Humaria, 8.
mesnieriana, Micropuccinia, 2.
mesnierianum, Coronotelium, 2.
mesoleucus, Fomes, 3.
mesomajalis, Micropuccinia, 2.
mesomorpha, Sebacina, 3.
mesopora, Xeromphalina, 8.
mesoseti, Sphaceloma, 6.
mesospora, Russula, 8.
mespili, Asteromella, 3.
—, Cylindrosporium, 4.
—, Entomopeziza, 1.
—, Isariopsis, 3.
—, Phyllactinia, 7.
metachroa, Gloeotulasnella, 3.
— var. crassipes, Clitocybe, 8.
metallica, Diacheopsis, 5, 7.
—, Tulasnella, 7.
— var. microspora, Margarita, 3.
metallicus, Polyporus, 3.
metaniger, Circinotrichum, 8.
—, Cladosporium, 7.
metarius, Cortinarius, 5, 7.
metopii, Asteromella, 7.
metrosideri, Calothyriopeltis, 3.
—, Mycosphaerella, 3.
—, Phomopsis, 7.
mexicana, Bagnisiopsis, 4.
—, Englerula, 4.
—, Gautiera, 7.
—, Haploravenelia, 2.
—, Peniophora, 3.
—, Taphrina, 1.
mexicanum, Septobasidium, 1.
micacea, Ramicola, 8.
micantiformis, Leptoporus, 8.
michailowskojensis, Pleurotus, 7.
micheliae, Botryodiplodia, 3.
michelii, Clavaria, 5.
micheneri, Pestalozzia, 7.
michiganensis, Aleuria, 8.
—, Patella, 7.
—, Pluteus, 7.
—, Scutellinia, 7.
michotii, Scleropleella, 1.
miconiae, Araneomyces, 7.
—, Asterina, 3.
—, Cercospora, 3.
—, Echidnodella, 3.
—, Irenopsis, 3.
—, Morenoella, 3.
—, Mycosphaerella, 3.
—, Myriangina, 3.
—, Parasterina, 7, 8.
—, Pittierodothis, 8.
—, Pseudomeliola, 3.
—, Scoriadopsis, 5.
miconicola, Asterina, 3.
—, Physalospora, 3.
miconieicola, Irenopsis, 3.
miconiicola, Morenoella, 3.
micra, Platygloea, 3.
micranthum, Dicaeoma, 1.
micrasca, Lembosia, 8.
microarcheri, Cortinarius, 7.
microcarpa, Lembosia, 2.
microcarpus, Pisolithus, 6.
microcephala, Galera, 2.
—, Melanoleuca, 7.
microchita, Asterina, 8.
—, Asterinella, 3.
—, Phyllachora, 3.
—, Polythyrium, 8.
microchloae, Ptychopeltis, 3.
microclava, Orbilia, 7.
micrococcae, Aecidium, 8.
microcystis, Galera, 2.
—, Haploravenelia, 2.
microellipsodes, Saccharomyces, 5.
microlepiae, Ramularia, 3.
microleucurum, Coniosporium, 2.
microloma, Lentinus, 5.
micromamma, Mycena, 2.
micromegala var. ulmicola, Isaria, 3.
micromeli, Meliola, 7.
micromera, Cercospora, 3.
micromeriae, Dicaeoma, 2.
—, Ramularia, 3.
micromerum, Coniothecium, 3.
micromyces, Lepiota, 3.
micronectae, Coreomyces, 7.
micropeltiformis, Scolecopeltis, 3.
micropilum, Cladosporium, 1.
microplacum, Catacauma, 3.
microporus, Lycoperdon, 7.
—, Rigidoporus, 3.
microsclerotia, Corticium, 8.
—, Rhizoctonia, 2.
microscopica, Eriopeziza, 7.
—, Hyaloscypha, 7.
—, Pezizella, 7.
microscopicum, Helicoma, 4.
microsequoia, Penicilliopsis, 8.
microsora, Cintractia, 3.
microsperma, Atylospora, 3.
—, Cylindrosporella, 3.
—, Dictyothyriella, 3.
—, Naucoria, 3.
microspermum, Fusicoccum, 3.
—, Myxophacidium, 7.
—, Psiloglonium, 3.
microspermus, Cortinarius, 8.
microspila, Glomerella, 8.
—, Prilleuxina, 3.
microspis, Hyaloscypha, 7.
microspora, Amphisphaeria, 8.
—, Botryosphaeria, 3.
—, Camarops, 8.
—, Cryptovalsa, 5.
—, Cyathicula, 7.
—, Dermatea, 7.
—, Didymella, 3.
—, Echidnodes, 3.
—, Entylomella, 6.
—, Fulvidula, 8.
—, Galera, 2.
—, Gautiera, 6.
—, Globulina, 7.
—, Haploravenelia, 2.
—, Heterochaete, 2.
—, Hysterostoma, 3.
—, Karschia, 7,
—, Leptosphaeria, 8.
—, Melampsora, 8.
—, Menispora, 2.
—, Milesina, 7.
—, Monilia, 7.
—, Mycena, 1.
—, Mycotypha, 7.
—, Nidularia, 8.
—, Omphalia, 6.
—, Orbilia, 7.
—, Parasterina, 7.
—, Penzigia, 3.
—, Pezizella, 7.
—, Phialea, 3.
—, Phomopsis, 7.
—, Phyllachora, 5, 7.
—, Pitya, 7.
—, Porostigme, 3.
—, Psathyra, 8.
—, Pseudobalsamia, 5.
—, Quaternaria, 8.
—, Rutstroemia, 7.
—, Sclerotinia, 7.
—, Sphacelotheca, 7.
—, Telamonia, 2.
—, Tremella, 2, 3.
—, Tulasnella, 5.
—, Ustilago, 3.
— var. robertiana, Scirrhia, 3.

microsporella f. sarothamni, Microdiplodia, 3.
— f. smilacis, Microdiplodia, 5.
microsporum, Camarosporium, 3, 5.
—, Entoloma, 8.
—, Gliocladium, 3.
—, Helotium, 7.
—, Hormodendrum, 3.
—, Lachnum, 7.
—, Leptostroma, 3.
—, Leptographium, 7.
—, Schizoxylon, 8.
microsporus, Ascobolus, 7.
—, Gomphidius, 1.
—, Mattirolo, Melanogaster, 7.
—, Velenovsky, Melanogaster, 3.
microstegia, Phyllachora, 3.
microsticta, Asteromella, 5.
—, Coryneopsis, 7.
microstictoides var. sanguisorbae, Coryneum, 3.
microstictum, Leptocoryneum, 3.
— var. foliae, Coryneum, 3.
— var. mali, Coryneum, 5.
— var. staphyleae, Coryneum, 6.
microstoma, Phyllachora, 7.
microstroma, Phyllachora, 5.
microthea, Meliola, 8.
microtheles, Phyllachora, 5, 7.
microthelia, Guignardia, 5.
microthelis, Puccinia, 3.
—, Ustilago, 3.
microtricha, Meliola, 1.
microveliae, Autophagomyces, 7.
miculosa, Pezizella, 7.
miczynskii, Penicillium, 5.
miersi, Macrophoma, 2.
—, Monochaetia, 2.
miersiae, Uromyces, 8.
mikaniae, Chrysella, 3.
—, Chrysopsora, 3.
—, Holwayella, 3.
—, Puccinia, 7.
mikanifolia, Puccinia, 7.
milbraedii, Sphacelotheca, 5.
mildbraedii, Polystictus, 1.
miliarakisii, Comoclathris, 5.
milii, Colletotrichum, 8.
—, Tilletia, 7.
—, Ustilago, 3.
millae, Aecidium, 3.
millavensis, Poria, 3.
millefolii, Leptopuccinia, 3.
—, Micropuccinia, 2.
—, Septoria, 7.
millegrana, Coniomela, 7.
—, Mollisia, 7.
millepunctata, Amphisphaeria, 3.
—, Peltella, 8.
— var. spinosae, Macrophoma, 7.
milleri, Aecidium, 3.
milleriae, Sarcinella, 3.
milleriana, Diaporthe, 7.
milletiae, Uredo, 6.
millettiae, Hapalophragmium, 8.
—, Ravenelia, 7.
milliani, Daedalea, 5.
milliare, Helotium, 7.
milliaria, Hyaloscypha, 7.
milliaris, Collybia, 8.
—, Hydrocybe, 8.
—, Naucoria, 8.
—, Pezizella, 7.
—, Retocybe, 8.
millispora, Orbilia, 7.
milochevitchi, Achorion, 8.
milteri, Ravenelia, 7.
miltoniae, Botryodiplodia, 3.
mimae, Pucciniola, 2.
mimosae-pudicae, Ravenelia, 7.
mimosicola, Meliola, 3.
mimusopsidis, Asterinella, 3.
—, Prillieuxina, 8.
minax, Ramularia, 3.
mindanaensis, Asterinella, 3.
mindoensis, Dimerina, 8.
—, Phyllachora, 8.
mindorol, Polyporus, 3.
miniata, Patella, 5.
—, Peniophora, 3.
—, Torula, 7.
miniatopus, Cortinarius, 7.
miniatostriatus, Hygrophorus, 8.
miniatus, Laetiporus, 3.
—, Merulius, 6.
minima, Apodachlya, 8.
—, Biatorella, 7.
—, Cytospora, 5.
—, Galera, 2.
—, Hyaloscypha, 7.
—, Hydrocybe, 2.
—, Inocybe, 5.
—, Micropeltella, 3.
—, Mycosphaerella, 3.
—, Mycotodea, 8.
—, Patinella, 7.
—, Phyllachora, 7.
—, Pilatia, 7.
—, Pseudomycena, 8.
—, Puccinella, 3.
—, Tapesia, 7.
—, Trabutia, 3.
—, Uncinia, 7.
—, Vibrissea, 7.
— var. monspessulani, Phyllosticta, 3.
minimum, Aecidium, 7.
—, Mastigocladium, 8.
—, Pyronema, 7.
minimus, Chrysothallus, 8.
—, Lasiobolus, 8.
—, Pluteus, 8.
—, Saccobolus, 7.
miniopsis, Dasyscyphella, 8.
—, Erioscypha, 8.
miniusculus, Amorphomyces, 7.
—, Corethromyces, 7.
minor, Albugo, 5.
—, Ascobolus, 7.
—, Cintractia, 1.
—, Coreomyces, 7.
—, Diplodina, 3.
—, Eupezizella, 3.
—, Gloiosphaera, 3.
—, Hendersonia, 3.
—, Macropodia, 7.
—, Rhizopogon, 8.
—, Sclerogaster, 5.
—, Sclerotinia, 1.
—, Sphaerita, 3.
—, Sphaerospora, 7.
—, Thelephora, 3.
—, Torulopsis, 7.
— var. poterii, Sphaerella, 3.
— var. reticulata, Mycosphaerella, 3.
minus, Agyrium, 7.
—, Coniothyrium, 3.
—, Dictyosporium, 5.
—, Geaster, 3.
—, Hypholoma, 8.
—, Ixechinus, 8.
—, Microglossum, 7.
—, Phlegmacium, 1.
— f. salicella, Odontotrema, 5.
minuscula, Melanops, 3.
—, Parapeltella, 3.
—, Phomopsis, 3.
—, Pseudopithyella, 5.
—, Puccinia, 3.
minusculoides, Leptoporus, 8.
minuta, Barlaea, 7,
—, Cercoseptoria, 4.
—, Dacryomitra, 3.
—, Dermatea, 7.
—, Karschia, 7.
—, Lachnea, 7.
—, Lepiota, 5.
—, Massariopsis, 7.
—, Olla, 8.
—, Pezizella, 3.
—, Phorcys, 1.
—, Phyllosticta, 3.
—, Psalliota, 2.
—, Retocybe, 8.
—, Rhodotorula, 7.
—, Sucinaria, 3.
—, Torula, 7.
—, Torulopsis, 3.
— var. americana, Torulopsis, 6.

minuta var. parvissima, Torulopsis, 5.
minutalis, Tubaria, 8.
minutipora, Poria, 6.
minutispora, Mollisia, 7.
—, Orbilia, 7.
—, Plicaria, 8.
minutisporum, Lachnum, 7.
minutisporus, Ascophanus, 7.
— var. corvinus, Ascophanus, 7.
minutissima, Calonectria, 5.
—, Ectosticta, 5.
—, Endogone, 5.
—, Exidia, 5.
—, Lepiota, 8.
—, Pezizella, 7.
—, Pseudolachnea, 7.
—, Sphaerella, 1.
—, Uncinia, 7.
minutissimum, Helicoma, 4.
minutissimus, Pluteus, 8.
— var. coemansii, Ascophanus, 3.
minuto-durus, Polyporus, 3.
minutoporus, Polystictus, 3.
minutula, Lepiota, 5.
—, Naucoria, 8.
—, Podoscypha, 3.
—, Russula, 1.
minutulum, Fusicladium, 1.
minutum, Cerotelium, 3.
—, Coleosporium, 1.
—, Colletotrichum, 3, 4.
—, Coniothyrium, 3.
—, Dicaeoma, 1.
—, Dictyothyrium, 7.
—, Hysterographium, 7.
—, Lophodermium, 4.
—, Lycoperdellon, 7.
—, Malotium, 7.
—, Ophiostoma, 8.
minutus, Aspergillus, 4.
—, Cantharellus, 1.
—, Claudopus, 4.
—, Dimeromyces. 3.
—, Favolus, 3.
—, Leucogaster, 8.
—, Polyporus, 3.
mira, Cytospora, 4.
—, Fusicytospora, 7.
mirabile, Allotelium, 8.
—, Dictydium, 6.
—, Fusidium, 3.
—, Ganoderma, 8.
—, Helotium, 7.
—, Plenotrichum, 3.
—, Scolecopeltidium, 3.
—, Sphaeronaema, 7.
—, Stereum, 3.
—, Tubolachnum, 7.
— f. chichishimae, Geastrum, 8.
— f. papyraceum, Geastrum, 8.
— var. nigrescens, Tricholoma, 6.
mirabilis, Amphoromorpha, 3.
—, Beloniella, 7.
—, Dasyscypha, 3.
—, Dermatella, 3.
—, Diploplenodomopsis, 3.
—, Diplothrix, 5.
—, Dothiorella, 3.
—, Elenkinella, 3.
—, Endophragmia, 1.
—, Entomopatella, 3, 7.
—, Gloeosporium, 1.
—, Hobsonia, 4.
—, Hyaloscypha, 7.
—, Hypodermella, 7.
—, Inocybe, 1.
—, Macrophoma, 2.
—, Marasmius, 1.
—, Megaloseptoria, 3.
—, Naucoria, 2.
—, Parasterina, 7.
—, Petrakina, 7.
—, Pleospora, 3.
—, Pleurophomella, 3.
—, Polystomellopsis, 3.
—, Pseudomeliola, 8.
—, Rhyparobius, 7.
—, Saccardomyces, 7.
—, Telamonia, 2.
— var. lichenicola, Sporoschisma, 3.
mirandei, Cryptococcus, 3.
mirus, Mucor, 3.
miscanthi, Lophodermium, 7.
—, Metasphaeria, 5.
miscanthicola, Puccinia, 8.
mischococci, Rhizophidium, 3.
mistiforme, Hydnangium, 7.
mitchellae, Leptostroma, 3.
— var. longiseta, Meliola, 8.
mitellae var. heucherae, Ramularia, 4
mitis, Cryptococcus, 6.
—, Panellus, 8.
—, Russula, 5.
mitorhiza, Stropharia, 3.
mitospora, Zoopage, 8.
mitracea, Inocybe, 1.
—, Orbilia, 7.
mitrariae, Asterina, 7.
mitratum, Dicaeoma, 2.
—, Diploidium, 3.
mitriformе, Dicaeoma, 3.
mitteri, Coleosporium, 7.
—, Dendrographium, 7.
mitteriana, Asterina (Englerulaster), 8.
—, Cercospora, 8.
—, Septoria, 7.
miuraei, Septoria, 7.
miurii, Ancylistes, 6.
miyabeana, Clavaria, 6.
—, Morchella, 7.
—, Physalospora, 2.
—, Pythiomorpha, 6, 7.
—, Tuburcinia, 7.
—, Urocystis, 5.
miyabeanum, Phragmidium, 5.
miyabeanus, Elaphomyces, 6.
—, Ophiobolus, 3.
miyabei, Milesina, 7.
miyakeana, Plasmopara, 7.
miyakeanum, Phragmidium, 7.
miyakei, Dicaeoma, 3.
—, Helminthosporium, 5.
miyazakiensis, Diachea, 7.
miyoshianum, Dicaeoma, 3.
mnichovicensis, Cyclocybe, 8.
moachoi, Atelosaccharomyces, 1.
modesta, Achoropeltis, 4, 7.
—, Cercospora, 3.
—, Lamprospora, 3.
—, Meliola, 3.
—, Ustilago, 7.
modestissima, Lamprospora, 3.
modestum, Cladosporium, 8.
—, Phragmodochium, 3.
modicum, Dicaeoma, 1.
modonium, Exosporium, 3.
moehringiae, Uromyces, 3.
moelleri, Solenia, 3.
moelleriellae, Pleostigma, 8.
moenana, Massaria, 3.
moesiaca, Septoria, 8.
moeszii, Leptoporus, 8.
—, Septoria, 7.
moggii, Sphaceloth eca, 5.
mohavei, Tylostoma, 2, 3.
mohelnensis, Rhizopogon, 6.
moldavica, Collybia, 3.
molfinoanum, Tylostoma, 3.
molfinoanus, Marasmius, 3.
molfinoi, Crepidotus, 3.
—, Meliola, 3.
—, Septogloeum, 3.
molikaiensis, Puccinia, 8.
molinae, Phyllachora, 5.
moliniae, Asteromella, 7.
—, Dicaeoma, 3.
molischiana, Torulopsis, 7.
molle, Gloeocystidium, 7, 8.
—, Helotium, 5.
—, Lycoperdon, 3.
—, Odontotrema, 7.
—, Septobasidium, 8.
molleri, Sphaceloth eca, 3.
molleriana, Ceuthospora, 3.
—, Entosordaria, 1.
—, Eremotheca, 4.
—, Haplosporella, 6.
—, Irenopsis, 3.
—, Myriangiella, 3.
—, Zythia, 7.
— var. sidicola, Irenopsis, 3.

mollicula, Daedalea, 3.
—, Stigme, 3.
molliculus, Bres. Polyporus, 1.
— Lloyd, Polyporus, 2, 3.
mollis, Auricularia, 3.
—, Bolbitius, 7.
—, Clitocybe, 8.
—, Collybia, 1.
—, Daedalea, 3.
—, Favolus, 3.
—, Hygrophorus, 3.
—, Laricina, 7.
—, Leptoporus, 8.
—, Melanogaster, 2, 3.
—, Tomentella, 3.
— var. squamulosus, Derminus (Crepidotus), 7.
mollisiaeformis, Hyaloscypha, 7.
mollissima (Pers.) Rea, Phylacteria, 5.
— (Pers.) Bourd. et Galz., Phylacteria, 3.
— f. byssoideo-fimbriata, Phylacteria, 3.
— f. subfimbriata, Phylacteria, 3.
molliuscula, Dermatea, 8.
molluginis, Albugo, 7.
—, Camarasporium, 3.
—, Cercospora, 3.
—, Dothidella, 1.
mollusca, Odontia, 5.
molluscus var. microspora, Merulius, 8.
molybdaea, Tomentella, 3.
mombin, Cercospora, 7.
—, Mycosphaerella, 7.
momordicae, Cercospora, 5.
—, Parasterina, 7.
—, Peronoplasmopara, 7.
monachella var. cohaerens, Helvella, 2.
— f. brevistipitata, Helvella, 8.
monachensis, Niptera, 7.
monachorum, Helotium, 7.
monactidis, Uredo, 7.
monardellae, Dicaeoma, 2.
monensis, Dimerina, 1.
monermae, Ustilago, 2.
mongolica, Phomopsis, 7.
mongolicum, Tricholoma, 8.
mongolicus, Nemecomyces, 7.
—, Zygosaccharomyces, 4, 5.
moniliaforme, Oospora, 5.
monilifera, Isoachlya, 2.
—, Sphaerospora, 5.
moniliforme, Capnodium, 7.
— var. anthophilum, Fusarium, 6.
— var. erumpens, Fusarium, 3, 5.
— var. majus, Fusarium, 3.
— var. minus, Fusarium, 5, 6.
— var. subglutinans, Fusarium, 3, 5.
moniliformis, Allomyces, 5.
—, Dimeromyces, 1.
—, Endoconidiophora, 7.
—, Gibberella, 3.
— var. carpini, Ceratostomella, 8.
— var. parasitici, Hyalobyssus, 6.
— var. parasiticus, Halobyssus, 6.
monilioides f. kentiae, Bispora, 3.
monnieriae, Meliola, 3.
monninae, Irenina, 3.
—, Periline, 8.
—, Plochmothea, 8.
monochaetoidea var. parasitica, Pestalozzia, 5.
monochaetoides, Coryneum, 3.
—, Pestalozzia, 3.
monocymbii, Sphacelotheca, 8.
monocytogenetica, Phoma, 3.
monodorae, Meliola, 8.
monohistum, Sclerotium, 6.
monoica var. ocellata, Saprolegnia, 3.
— var. tortipes, Saprolegnia, 3.
monoicum, Dicaeoma, 1.
moholepidis, Peronospora, 3.
monophora, Botrytoides, 8.
monospora, Paradoxa, 7.
monosporum, Exobasidium, 5.
monosticha, Ravenelia, 3.
monostoma, Ectrogella, 3.
monotropae, Lasiosphaeria, 3.
monserratica, Mycosphaerella, 6.
monsoniae, Puccinia, 3.
monspessulani, Septoria, 6.
monsterae, Dothiorella, 3.
—, Gloeosporium, 7.
—, Uredo, 5.
monstericola, Uredo, 7.
monstruosus, Dipodomyces, 7.
montagnei, Coltricia, 1.
—, Parasterina, 7.
—, Xanthochrous, 3.
montalvoae, Coscinopeltella, 5.
montana, Hypodermella, 7.
—, Melanoleuca, 7.
—, Naucoria, 2.
—, Peniophora, 3.
—, Phomatospora, 7.
—, Pucciniola, 2.
— var. gynerii, Physalospora, 5.
montanae, Phoma, 6.
montanensis, Phomopsis, 5.
—, Pleomeris, 2.
montanoae, Cryptosporium, 8.
—, Klebahnia, 3.
—, Phoma, 6.
montanum, Diderma, 5.
montanus, Cortinarius, 7.
—, Craterellus, 8.
montbretiae, Aposphaeria, 3.
montellicum, Hydnum, 1.
montemartini, Pleospora, 7.
montemartinii, Peroneutypella, 3.
—, Phyllosticta, 2.
—, Tilletia, 8.
montevideensis, Collybia, 3.
—, Lepiota, 3.
—, Pholiota, 3.
monticola, Heterotextus, 3.
—, Hydnangium, 7.
—, Mycena, 8.
—, Poria, 1.
— f. maculicola, Ramularia, 3.
monticolae, Aecidium, 7.
monticolum, Phlegmacium, 1.
montii, Torulopsis, 3.
montis albi, Hydrocybe, 2.
montisferrati, Uromyces, 6.
montivaga, Lophodermella, 3.
— f. concolor, Hypodermella, 7.
montoyae, Poliomella, 3.
montropae, Phoma, 8.
montserratis, Clypeotrabutia, 5.
moravica, Ascochytula, 2.
—, Calonectria, 7.
—, Ceratosphaeria, 3.
—, Cercoseptoria, 7.
—, Cerebella, 8.
—, Ceuthospora, 3.
—, Cryptoceuthospora, 2.
—, Cryptoleptosphaeria, 3.
—, Cryptostictis, 3.
—, Cucurbitula, 7.
—, Cylindrocolla, 7.
—, Dendrostilbella, 3.
—, Diatrypella, 2.
—, Didymella, 3.
—, Didymopsamma, 3.
—, Diedickella, 3.
—, Discozythia, 3.
—, Eutypa, 3.
—, Gloeosporidina, 2.
—, Hysteropeltella, 3.
—, Inocybe, 5.
—, Karstenula, 2.
—, Macroseptoria, 3.
—, Marssonina, 8.
—, Mycosphaerellopsis, 2.
—, Neothyridaria, 7.
—, Otthiella, 2.
—, Parasclerophoma, 3.
—, Patinella, 3.
—, Phomatospora, 3.
—, Phyllostictina, 3.
—, Pleurophomella, 2.
—, Pseudapiospora, 6.
—, Pyrenochaetella, 3.
—, Pyrenophora, 3.
—, Russula, 1.
—, Schizothyrellina, 3.
—, Sclerophoma, 3.
—, Selenophoma, 2.
—, Sirexcipulina, 3.
—, Siropatella, 3.
—, Sirophoma, 3.

moravica, Siroplaconema, 3.
—, Sydowina, 3.
—, Sydowinula, 3.
—, Tapesia, 2.
moravicum, Acanthostigma, 3.
—, Anthostoma, 3.
—, Camarosporium, 2.
—, Ceratostoma, 3.
—, Fusicoccum, 2.
—, Helotium, 8.
—, Lycoperdon, 3.
—, Microthyrium, 3.
—, Pilidium, 3.
moravicus, Ophiobolus, 2.
morbosa, Meliola, 3.
morchellae, Diplosporium, 5.
morchelloides, Mitrula, 7.
mordax, Russula, 8.
moreani, Peronospora, 7.
morearum, Phomopsis, 3.
moreniana, Micropuccinia, 3.
moretii, Tuber, 3.
morgani, Helicoma, 4.
morganii, Trametes, 1.
mori, Cercospora, 5.
—, Coniothyrina, 7.
—, Haplosporella, 3.
—, Mycosphaerella, 7.
—, Spondylocladium, 5.
— var. valsoidea, Haplosporella, 3.
moricola, Cytosporina, 8.
—, Haplosporella, 3.
—, Leptosphaerulina, 5.
—, Mycosphaerella, 5.
— (P. Henn.) Homma, Phyllactinia, 5.
— (P. Henn.) Sawada, Phyllactinia, 6, 7.
—, Poria, 7.
morifolia, Phomopsis, 3.
—, Uredo, 5.
moriformis f. macrospora, Bertia, 5.
morindae, Phaeosaccardinula, 3.
—, Phyllostictina, 3.
moriokaense, Dicaeoma, 3.
morionis, Misgomyces, 7.
moroides, Pseudothyridaria, 8.
moronei, Fusarium, 4, 6.
morotoni, Irenina, 3.
—, Lembosia, 7.
—, Meliola, 3.
morreniae, Puccinia, 3.
morrisoni, Persooniella, 3.
morrowii, Meliola, 3.
mors-apis, Melanosella, 8.
mors panacis, Ramularia, 7.
morthieri, Carlia, 5.
—, Oligostroma, 2.
—, Septoria, 5.
—, Trailia, 3.
morthieriana var. megalospora, Ombrophila, 1.
moschata, Puccinia, 5.
moschatellinum, Hydnum (Phellodon), 3.
moschatus, Uredo, 3.
moscosoi, Phyllosticta, 3.
moselei, Hysterangium, 7.
mosselmanii, Amauroderma, 1.
motus, Polyporus, 3.
mougeotia, Olpidium, 6.
mougeotiana, Mycosphaerella, 4.
mougeotii f. murashkinskyi, Hymenochaete, 8.
mouneeae, Streptothrix, 8.
mouretii, Urophlyctis, 8.
mouririae, Meliola, 6.
moutan, Leptosphaeria, 3.
—, Mycosphaerella, 3.
mucida var. exannulata, Armillaria, 5.
— var. favacea, Armillaria, 8.
— var. radula, Poria, 3.
mucilaginosa, Rhodotorula, 7.
—, Torulopsis, 3.
— var. carbonei, Rhodotorula, 7.
— var. pararosea, Rhodotorhla, 7.
— var. plicata, Rhodotorula, 7.
— var. rubrorugosa, Rhodotorula, 7.
— var. sanguinea, Rhodotorula, 7.
mucinosa, Mycotorula, 8.
mucor, Hypochnus, 7.
— var. minor, Hypochnus, 7.
mucosa, Gautiera, 7.
—, Pholiota, 2.
mucosum, Gloeosporium, 3.
mucosus, Debaromyces, 6.
mucronata, Mycena, 1.
mucronellus f. striata, Hygrophorus, 7.
mucunae, Phyllosticta, 3.
mucunaecola, Cercospora, 3.
mucunae-ferrugineae, Cercospora, 7.
muehlenbeckiae, Aecidium, 3.
—, Leptostroma, 2.
—, Uredo, 3.
muehlenbergiae, Puccinella, 3.
— var. tucumanensis, Ustilago, 8.
muelleri, Discíseda, 3.
muelleriana, Cintractia, 6.
mulgedii, Pyrenopeziza, 3.
—, Stagonospora, 3.
— var. tatarici, Septoria, 3.
mulleri, Hypoxylon, 7.
—, Septobasidium, 8.
multiannulata, Ceratostomella, 7.
multicola, Bolbitius, 7.
multicolor, Trichophyton, 3.
multicoronata, Inocybe, 8.
multifidum, Stereum, 3.
multifolius, Hygrophorus, 3.
multiformis, Erostrotheca, 5.
—, Odontia, 5.
multifurcata, Russula, 1.
multilobata, Prillieuxina, 8.
multilobatus, Polyporus, 3.
multipedata, Atylospora, 3.
multiplex, Cantharellus, 2.
—, Craterellus, 8.
—, Endogone, 4, 5.
—, Melanopus, 3.
—, Phyllomyces, 2, 3.
multipuncta, Hysteropezizella, 7.
multipunctata, Melanops, 5.
multipunctatum, Gloeosporium, 3.
multiseptata, Gloniella, 1.
multiseptatum, Ceratosporium, 7.
—, Scolecopeltidium, 3.
multiseta, Meliola, 3.
multisetosus, Polyporus, 3.
multispora, Coniochaeta, 7.
—, Scutula, 7.
multisquamulosa, Telamonia, 2.
multissima, Psathyra, 8.
multisulcatus, Polyporus, 7.
mululeus, Cortinarius, 5
mumbyi, Puccinia, 7.
munda var. flavicoma f. fusca, Trichia, 6.
mundula, Puccinia, 6.
mundulum, Aecidium, 7.
mundulus, Paxillopsis, 8.
— var. arenosus, Paxillus, 8.
muneratii, Rhizoctonia, 8.
munkii, Coccodiella, 1.
munozi, Microthyrium, 7.
muntingiae, Cercospora, 7.
muralis, Peronospora, 3.
—, Septoria, 3.
— var. integra, Plicaria, 8.
murariae, Milesia, 7.
—, Milesina, 2.
murashkinskii, Puccinia, 7.
murashkinskyi, Hydnum, 6.
—, Hymenochaete, 6.
—, Mycoleptodon, 7.
—, Ophiobolus, 8.
—, Selenophoma, 4.
—, Tuburcinia, 6.
muricata, Ustilago, 3.
muricatum, Chytridium, 3.
muricinum var. montanum, Inoloma, 5.
muriforme, Chaetothyrium, 7.
murillii, Clavaria, 5.
murina, Acetabula, 3.
—, Fimaria, 7.
—, Hexagona, 3.
—, Hymenochaete, 1.
—, Laccaria, 8.
—, Russula, 8.
— var. alpestris, Leptopodia, 7.
murinacea, Amanita, 5.
—, Hypholoma, 8.
—, Russula, 8.
murinum, Circinotrichum, 3.
—, Hydnum (Phellodon), 3.

murinum, Septobasidium, 3.
murinus, Saccobolus, 7.
muris, Mycotorula, 3.
murrayae, Colletotrichum, 8.
—, Phyllosticta, 3.
murrayana, Inocybe, 7.
murrayi, Stereum, 1, 5.
—, Thelephora, 1.
— var. tuberculosum, Stereum, 7.
murrillii, Clavaria, 3.
—, Daldinia, 3.
musae, Blastotrichum, 3.
—, Chloridium, 8.
—, Cordana, 3.
—, Guignardia, 3.
—, Leptothyrium, 3.
—, Nigrospora, 7.
—, Phyllosticta, 3.
—, Pseudonectria, 6.
—, Ramichloridium, 8.
musae-sapientum, Phyllosticta, 3.
musarum, Phyllostictina, 6.
musashiensis, Polyporus, 3.
muscari, Asteroma, 7.
—, Phyllosticta, 3.
muscaria subsp. umbrina a) eu-umbrina, Amanita, 2.
— — b) hercynica, Amanita, 2.
— — c) sudedica, Amanita, 2.
— — var. speciosa, Amanita, 2.
muscari-botryoidis, Ustilago, 3.
muscaridis, Tuburcinia, 3.
muscari-racemosi, Septoria, 3.
muscarium, Cephalosporium, 6.
—, Hymenostilbe, 6.
muscicola, Armillaria, 3.
—, Dematium, 3.
—, Phaeocyphella, 5
—, Radulum, 5.
muscigenum var. azonum, Leptoglossum, 7.
muscigenus, Leptotus, 7.
muscivora, Hyphonectria, 8.
muscoides, Amanita, 6.
muscorum, Asteromella, 7.
—, Diplodina, 3.
—, Entoloma, 7.
— var. sibirica, Fuligo, 4.
muscosa, Hydrocybe, 2.
muscosus, Lactarius, 1.
muscula, Xylaria, 3.
musenii, Micropuccinia, 3.
musicola, Phyllosticta, 3.
musiformis, Arthrobotrys, 3.
muskokensis, Bombardia, 7.
—, Sporormia, 7.
mussaendae, Pucciniastrum, 6.
mussivum, Meliderma, 1.
mussooriensis, Cladoderris, 1.
mustaphae, Tuburcinia, 3.
mustelinus, Mucor, 5.
musticola, Byssochlamys, 7.
mutabilis, Hygrophorus, 5.
—, Hymenogaster, 7.
—, Pleurotus, 7.
—, Sphacelotheca, 8.
—, Tomentella, 3.
— var. multipartita, Glomerella, 6.
mutisiana, Didymella, 7.
mutum, Aecidium, 3.
mycelioides, Isaria, 3.
—, Xylaria, 3.
mycenoides Sacc. et Trotter, Leptonia, 1.
— Vel., Leptonia, 8.
mycenopsis, Clitocybe, 1.
mycetiae, Meliola, 7.
mycetomi, Mucor, 3.
mycetomi villabruzzii, Aspergillus, 3.
mychoceri, Meionomyces, 7.
mycophaga, Rhabdospora, 3.
mycophila, Amphisphaerella, 7.
—, Astrocystis, 8.
—, Tomentella, 3.
mycopron, Sphaerella, 1.
mycorrhiza, Poria, 5.
mycotoruloidea, Candida, 7.
myodochae, Corethromyces, 7.
myopori, Aecidium, 3.
myosotidis, Lachnella, 7.
—, Sclerotelium, 2.
—, Tapesia, 7.
myosura, Baeospora, 8.
myosuri, Entyloma, 3.
myrceugeniae, Brefeldiella, 3.
—, Disculina, 3.
myrciae, Asterina, 3.
—, Echidnodella, 3.
myriactidis, Coleosporium, 8.
myriadea, Montemartinia, 3.
— var. platani, Sphaerulina, 6.
myriadophylla, Baeospora, 8.
myriana, Thyrostromella, 4.
myriandra, Plectospira, 5.
myriantha, Asterina, 7.
myricae, Anthostomella, 7.
—, Asterella, 3.
—, Cytoplea, 3.
—, Didymella, 6.
—, Fusicoccum, 7.
—, Mycosphaerella, 3.
myricariae, Cytospora, 3.
—, Phialea, 3.
—, Pleospora, 3.
myricina, Cytospora, 3.
myrioblephara, Chaetalysis, 3.
myriocarpa, Trichosphaeria, 3.
myriopoda, Meliola (Irenina), 8.
myriosporus, Myrillium, 6.
myriotylum, Pythium, 6.
myristicae, Coryneum, 5.
myrmecophila, Omphalia, 8.
myrmicidae, Isaria, 2, 3.
myrosimila, Xylaria, 3.
myrsinae, Septobasidium, 8,
myrsines, Haplotelium, 3.
—, Heydenia, 3.
—, Teleutospora, 3.
myrsinicola, Macowaniella, 3.
—, Phyllachora, 3.
myrtacearum, Meliola, 7.
—, Parasterina, 8.
myrticola, Sphaerella, 2.
myrticolum, Myriangium, 8.
myrtilli, Dasyscypha, 7.
—, Helotium, 7.
—, Phomopsis, 3.
—, Sirexcipulina, 3.
—, Sirodiplospora, 3.
—, Spilosticta, 8.
—, Thekopsora, 8.
myrtillina f. uliginosa, Podosphaera, 3.
myrtillinum, Saccothecium, 8.
myxa, Cercospora, 7.
myxosperma, Chaetopyrena, 8.
myxotrichus, Pleurotus, 8.
myzocytioides, Pseudospora, 3.

nabali, Puccinia, 8.
nabelekii, Pleospora, 7.
nadsonii, Debaryomyces, 2.
—, Dissophora, 7.
—, Helminthosporium, 5.
nagaii, Pythium, 7.
nagpuri, Nematospora, 5.
nakanishikii, Dicaeoma, 3.
nakanoi, Xenostele, 7.
nameko, Collybia, 7.
—, Pholiota, 7.
namua, Puccinia, 3.
namyslowskii, Hypoderma, 6.
—, Penicillium, 5.
nana, Arcangeliella, 7.
—, Hydrocybe, 5.
—, Russula, 8.
—, Syncephalis, 8.
nandina, Pestalozzia, 7.
nandinae, Cercospora, 8.

nankinensis, Macrodiplodia, 7.
—, Sphacelotheca, 8.
—, Uncinula, 7.
nannfeldtii, Ustilago, 8.
nannizzii, Septoria, 3.
nantae, Aspergillus, 3.
nanum, Hebeloma, 8.
— f. gossypina, Stilbum, 1.
nanus, Corethromyces, 7.
nanwutaianum, Gymnosporangium, 8.
napelli, Didymosphaeria, 7.
—, Placonema, 2.
napipes, Astrosporina, 8.
napobrassicae, Phoma, 3.
napulifera, Pezizella, 7.
narbonensis, Peronospora, 3.
narcissi, Aecidium, 4.
—, Cercosporella, 3, 4.
—, Coleosporium, 3.
—, Sporotrichum, 5.
—, Trichoderma, 6.
nardi, Helotium, 7.
—, Sphacelotheca, 5.
—, Uncinia, 7.
nardincola, Lachnum, 7.
narduri, Tilletia, 7.
narinensis, Puccinia, 5.
nasalis, Torula, 7.
nasellae, Puccinia, 3.
nasturtii-palustris, Peronospora, 7.
nasuense, Physarum, 6.
nasuensis, Puccinia, 8.
nasuta, Hydrocybe, 2.
natalense, Septobasidium, 8.
natalensis, Asterina, 1.
—, Clypeosphaeria, 3.
—, Endothella, 2.
—, Lentinus, 5.
—, Longia, 2.
—, Puccinia, 3.
—, Sphacelotheca, 5.
— var. conferta, Irene, 3.
— var. laxa, Irene, 3.
naucina, Meliola, 8.
naucinoides, Lepiota, 1.
naucoriaeformis, Collybia, 1.
—, Galera, 8.
—, Hydrocybe, 2.
—, Inocybe, 8.
naucorioides, Hebeloma, 8.
naumovii, Diplochorina, 7.
—, Melanconis, 3.
—, Speira, 7.
nauseofoetidum, Hydnum, 7.
nauseosa, Clitocybe, 3.
—, Volvaria, 8.
— f. xanthophaea, Russula, 7.
— var. schaefferi, Russula, 8.
nauseōsus, Melanogaster, 5.
navarrae, Pionnotes, 3.
navium, Phoma, 5.
nawae, Mycosphaerella, 4.
nebelina, Neosphaeropsis, 3.
nebularis f. alba, Clitocybe, 8.
— var. alba, Clitocybe, 5.
nebularum, Antinoa, 7.
nebulosa, Mycosphaerella, 3.
—, Rutstroemia, 5.
nebulosoides, Clavaria, 3.
necans, Ascochyta, 3.
—, Pseudapiospora, 7.
necator, Pleurographium, 7.
—, Stereum, 3.
necrotalis, Dimeromyces, 1.
nectandrae, Aecidium, 6.
—, Dothiorella, 3, 7.
—, Guignardia, 1.
—, Hendersonia, 3.
—, Hormodendrum, 3.
—, Polystomella, 7.
nectricreans, Fusarium, 8.
nectrioides, Humarina, 5.
—, Hypocrella, 5.
nedlitziensis, Sclerotites, 7.
negeriana, Pleuroplacosphaeria, 3.
neglecta, Pleurodiscula, 3.
neglectum, Clathrococcum, 3.
—, Lachnocladium, 2, 5.
—, Septobasidium, 6.
neglectus, Clitopilus, 3.
negundicolum, Myxosporium, 3.
negundinis, Ascochyta, 3, 8.
—, Coniothyrium, 3.
—, Exosporium, 4.
—, Fusarium, 3, 5.
—, Phacidium, 3.
—, Pseudosclerophoma, 3.
—, Sawadaea, 8.
—, Sphaeropsis, 3.
— f. europaea, Cylindrosporium, 7, 8.
neilliae, Erinella, 8.
—, Sphaeropsis, 3.
neillii, Sorosporium, 3.
neivae, Dothidea, 3.
nelumbii, Alternaria, 2.
—, Macrophoma, 3.
nematodae, Olpidium, 7.
nematodeae, Olpidium, 6.
nematogenum, Anulosporium, 7.
nematospora, Allantophoma, 7.
—, Lasiosphaeria, 4.
—, Zoopage, 8.
nematosporum, Helicosporium, 4.
nemecii, Odontia, 7.
—, Pleurotus, 7.
—, Sparassis, 7.
nemopanthis, Durandiella, 8.
—, Godroniopsis, 8.
—, Stigmella, 3.
nemophila, Puccinia, 3.
nemorensis, Cortinarius, 8.
nemoricola, Cucurbitaria, 7.
nemorosa, Gibberella, 6.
nemorosus, Cortinarius, 8.
neocaledonica, Encoelia, 5.
neoceras, Fusarium, 3, 5.
neocomensis, Uredo, 3.
neoformans, Blastomyces, 7.
—, Debaryomyces, 8.
—, Torulopsis, 7.
— var. nasalis, Torulopsis, 7.
neo-japonicum, Ganoderma, 8.
neolithicus, Hypoxylites, 3.
neolitseae, Asterina, 3.
neo-olivaceus, Boletus, 8.
neottiae, Orcheomyces, 3.
neovignae, Cercospora, 7.
neowashingtoniae, Euryachora, 8.
nepalensis, Ustilago, 3.
nepetae, Ascochyta, 3, 6.
—, Cercospora, 3.
—, Phoma, 8.
—, Phomopsis, 3.
—, Phyllosticta, 3.
—, Puccinia, 3.
nephelii, Meliola, 5.
— var. major, Meliola, 8.
nepheliicola, Meliola, 7.
nephroidea, Puccinia, 5.
nephrolepia, Glomerella, 4.
nephrolepidis, Ramularia, 3.
nephromicolus, Adelococcus, 7.
neptuni, Helotium, 7.
nerii, Cladosporium, 1.
— Bres., Cytospora, 3.
— Politis, Cytospora, 7.
—, Microdiplodia, 8.
nerii-indici, Cercospora, 7.
nerii-oleandri, Phyllosticta, 3.
nervata, Hypodermella, 7.
nervicolum, Helotium, 7.
nerviphila, Pucciniola, 2.
nerviphilus, Uromyces, 7.
nerviseda, Gnomonia, 7.
nervisedum, Leptothyrium, 7.
nervisequa, Haplosporella, 7.
—, Melanodiscus, 1.
—, Milesia, 7.
nervisequens, Bagnisiopsis, 7.
—, Dimeriellina, 8.
—, Phragmodothella, 2.
—, Phyllachora, 4.

— var. robusta, Trabutia, 2.
nervisequum, Myxofusicoccum, 3.
nervisita, Parastigmatea, 2.
nesleana, Cercosporella, 3.
nesliae, Cercosporella, 5.
nesodes, Micropuccinia, 3.
nespori, Corticium, 1, 3.
—, Grandinia, 6.
—, Odontia, 1.
neuhofii, Corticium, 3.
—, Inocybe, 3.
neumanii, Ceriomyces, 1.
neurophila, Lyonella, 3.
—, Phyllachora, 8.
—, Trabutia, 3.
neurophilia, Ophiodothella, 6.
neuroterigallicola, Phyllosticta, 7.
neuwirthi, Genea, 3.
—, Gyromitra, 3.
—, Stereum, 3.
neuwirthii, Morchella, 3.
nevadense, Entodesmium, 6.
nevadensis, Fragosoella, 3.
—, Phoma, 3.
—, Pleospora, 6.
—, Macrophoma, 2.
—, Teleutospora, 3.
niavuli, Fomes, 1.
nicandrae, Diplodina, 3.
nicholsoni, Xenomeris, 4.
nicolai, Gloeosporium, 7.
—, Humaria, 3.
nicotianae, Botryodiplodia, 3.
—, Cicinnobolus, 7.
—, Cytospora, 3.
—, Gloeosporium, 7.
—, Gnomoniopsis, 8.
—, Scopulariopsis, 7.
nidificum, Leucorhizon, 3.
nidorellae, Aecidium, 3.
nidulans, Chaetoscypha, 3.
—, Epistigme, 3.
—, Pezizella, 7.
—, Phyllotopsis, 8.
— var. latus, Aspergillus, 8.
nieslii, Physalospora, 3.
niessleana f. viciae, Leptosphaeria, 5.
niesslianum f. asteris-alpini, Lophiostoma, 3.
niesslii, Plenodomus, 3.
nigellae, Entyloma, 3.
—, Phoma, 2.
niger, Elateromyces, 3.
—, Microascus, 6.
—, Ptychogaster, 3.
—, Rhizopogon, 4.
nigerrima var. hirtella, Berlesiella, 2.
nigra, Acetabula, 8.
—, Bresadolella, 1, 5.
—, Crustula, 7.
—, Helvella, 3.
—, Irenina, 3.
—, Isaria , 5.
—, Lagenula, 5.
—, Leotia, 7.
—, Mollisia, 8.
—, Pyrenopeziza, 8.
—, Sarcoleotia, 7.
—, Tilachlidiopsis, 5.
—, Tuberculariа, 5.
— var. brachypes, Comatricha, 5.
— var. minor, Mycogone, 5.
nigrella, Leptonia, 2.
—, Paxina, 5.
nigrescens, Bolbitius, 7.
—, Dematoidium, 6.
—, Dendrophoma, 3.
—, Hormodendrum, 3.
—, Hydnum, 5.
—, Melanomphalia, 8.
—, Monotropomyces, 2.
—, Ramaria, 7.
—, Rhizopogon, 5.
—, Synchytrium, 3.
—, Tilachlidium, 2, 5.
— var. asperispora, Bovista, 8.
nigrescentis, Phoma, 3.
nigrica, Bovistella, 3.
nigricans, Boletus (Tubiporus), 1.
—, Boletus, Herb. sec Flury, 3.
—, Chromocrea, 7.
—, Clavaria, 3.
—, Dasyscypha, 7.
—, Dothichloe, 3.
—, Durella, 7.
—, Hebeloma, 1.
—, Hydrocybe, 2.
—, Kabatiella, 3.
—, Paxillus, 1.
—, Plenodomus, 7.
—, Psalliota, 2.
—, Russuliopsis, 8.
—, Tubiporus, 1.
— var. minutus, Rhizopus, 7.
— var. resupinatus, Phellinus, 3.
nigricaulis, Dimeromyces, 1.
nigriceps, Rickia, 3.
nigripedes, Cantharellus, 5.
nigripes, Clitocybe, 1.
—, Tricholoma, 1.
nigriseda, Melanomina, 3.
nigritella, Antinoa, 7.
nigro-aspera, Trametes, 3
nigrobasum, Stereum, 3.
nigro-cinerea, Lepiota, 6.
nigrocornis, Asterotheca, 8.
nigrocuspidatus, Cortinarius, 5, 7.
nigrodisca, Aleurina, 6.
nigroglabrus, Lentinus, 3.
nigrolimitatus, Phellinus, 3.
nigrolucidus, Polyporus, 2, 3.
nigro-maculans, Mycosphaerella, 6.
—, Ramularia, 6.
—, Tuberculariа, 5.
nigromarginata, Sclerotinia, 8.
—, Thaxteriola, 1.
nigro-marginatum, Tricholoma, 3.
nigromarginatus, Corethromyces, 7.
—, Misgomyces, 7.
—, Polystictus, 2.
nigro-osseus, Lentinus, 8.
nigro-ostiolata, Nectria, 2, 5.
nigro-papillatum, Microthyrium, 5.
nigro-plebeia, Trametes, 3.
nigro-rugosa, Polyporus, 3.
nigro-rugosum, Stereum, 3.
nigrosporum, Dimerium, 3.
nigrostriatus, Coprinus, 8.
nigroviolascens, Lactaria, 7.
nigrovirens, Gliocladium, 6.
nigrum, Acrothecium, 4.
—, Cephalosporium, 8.
—, Oidiodendron, 7.
—, Septonema, 8.
niitakense, Aecidium, 8.
niitakensis, Puccinia, 7.
nikleuskii, Penicillium, 5.
nipponensis, Corynelia, 1.
nipponica, Calvatia, 8.
nipponicum, Gymnosporangium, 7.
—, Stereum, 3.
nishidana, Phakopsora, 8.
—, Uncinula, 8.
nishiwakii, Zygosaccharomyces, 6.
nitellina, Tomentella, 3.
— f. minor, Collybia, 8.
nitens, Catacaumella, 7.
—, Helotium, 8.
—, Lepiota, 8.
—, Lophodermina, 7.
—, Lophodermium, 7.
—, Nolanea, 2.
—, Peronospora, 7.
—, Stereum, 3.
nitida, Actinopeltella, 3.
—, Bulliardella, 8.
—, Inocybe, 1.
—, Lepiota, 8.
—, Plenophysa, 3.
—, Wallrothiella, 8.
— f. pseudoamethystina, Russula, 7.
— var. oirotica, Russula, 8.
— var. transiens, Russula, 8.

nitidula, Coleophoma, 3.
—, Eriosphaeria, 2.
nitidum, Leptothyrium, 2.
—, Lycoperdon, 3.
—, Scleroderma, 3.
nitidus, Polyporus, 3.
nitinskii, Oospora, 8.
nitrariae, Camarosporium, 4.
—, Diplodina, 3.
nitrata, Mycena, 1.
nitratus var. thejophyllus, Hygrophorus, 6.
nitritophila, Torulopsis, 5.
nitrosa, Omphalia, 5.
nivale, Dianema, 5.
— var. majus, Fusarium, 6.
nivalis, Clitocybe, 1.
—, Galactinia, 7.
—, Pezizella, 7.
—, Polyschistes, 3.
—, Tuburcinia, 3.
—, Ustilago, 3.
nivea, Clitocybe, 1, 8.
—, Eccilia, 8.
—, Hansenula, 7.
—, Hemimycena, 8.
—, Lepiota, 8.
—, Micropuccinia, 3.
—, Pseudolachnea, 7.
—, Schulzeria, 3.
—, Tapesia, 7.
niveicolor, Poria, 1.
niveipes var. australis, Tricholoma, 5.
nivellei, Phoma, 6.
niveo-lanosum, Cephalosporium, 5.
niveo-velutina, Mortierella, 4.
niveum, Gloeosporium, 3.
—, Verticillium, 5.
— f. pulverulentum, Diderma, 3.
— var. callunicola, Lachnum, 7.
— var. closterosporiger, Epidermphyton, 8.
— var. coremiger, Epidermophyton, 8.
— var. hiemale, Lachnum, 7.
— var. hyemale, Lachnum, 8.
— var. leguminosarum, Lachnum, 7.
— var. lutescens, Lachnum, 7.
— var. lysimachiae, Lachnum, 7.
— var. minus, Lachnum, 8.
niveus, Aspergillus, 4.
—, Cantherellus, 1.
—, Claudopus, 4.
—, Panaeolus, 2.
— var. fuscescens, Hygrophorus, 6.
nivicolum, Didymium, 5.
nivosus var. microspora, Polyporus, 7.
njalaensis, Boletus, 8.
—, Marasmius, 8.
—, Pholiota, 8.
nobile, Mycoderma, 6.
—, Thyridium, 4.
nobilis, Hygrocybe, 8.
—, Pezizella, 7.
—, Russula, 1.
noblei, Phyllachora, 7.
—, Sclerospora, 5.
noblesiae, Rhinotrichum, 8.
nociva, Puccinia, 3.
nociviola, Uredo, 3.
nodipes, Hypholoma, 3.
nodosum, Myxomycidium, 7.
nodulosa, Acia, 3.
—, Hirsutella, 5.
—, Inocybe, 5.
—, Mycena, 8.
—, Xylaria, 2, 3.
nodulosum, Cephalosporium, 8.
—, Dryodon, 6.
nodulosus, Stereofomes, 7.
nolaneaeformis, Hydrocybe, 8.
nolitangeris, Dicaeoma, 1.
nolletiae, Puccinia, 8.
nominata, Uredo, 3.
nonlactiflua, Lactaria, 8.
nonneae, Ramularia, 3.
nootkatense, Gymnotelium, 2.
nopporensis, Elaphomyces, 6.
northi, Sclerospora, 5.
norvegica, Peronospora, 3.
nosocomii, Blastodendrion, 3.
notabilis, Leptodothiorella, 7.
—, Phyllachora, 5.
—, Teichospora, 6.
notelaeae, Cystopsora, 8.
nothofagi, Baeumleria, 3.
—, Leptothyrium, 2.
—, Mollisia, 5.
—, Trabutia, 3.
nothopanacis, Placosoma, 3.
nothopegiae, Asterina, 5.
nothoscordi, Puccinia, 3.
nothum, Dicaeoma, 2.
notobasidis, Puccinia, 5, 7.
notobasis, Puccinia, 7.
notonectae, Coelomyces, 3.
—, Zografia, 3.
notopterae, Micropuccinia, 3.
notosci, Dioicomyces, 7.
novae-zelandiae, Melampsora, 3.
—, Phragmidium, 3.
—, Puccinia, 3.
novae-zembliae, Micropuccinia, 3.
—, Puccinia, 3.
nova-guineae, Cintractia, 8.
novembrina, Clitocybe, 8.
novembris, Helotium, 7.
novissima, Trullula, 3.
novoboracensis, Clitopilus, 1.
novoguineense, Melogramma, 4.
novoguineensis, Phyllachora, 4.
novomolle, Stereum, 3.
novo-zealandica, Exidia, 3.
novo-zelandiae, Secotium, 3.
novum, Helotium, 7.
nowakowskii, Cladochytrium, 6.
noxius, Fomes, 7.
nubilum, Oospora, 5.
nucicidia, Stagonospora, 2.
nucicola, Rhyncosphaeria, 2.
nucicolor, Hydrocybe, 5.
nucidoma, Amphisphaeria, 2.
nucifoedum, Coniosporium, 2.
nucinata, Pyrenochaeta, 2.
nucis, Dothiorella, 2.
—, Rhyncostoma, 2.
nuciseda, Didymosphaeria, 2.
—, Pestalozzia, 2.
—, Stagonospora, 2.
nucis-hicoriae, Didymella, 2.
nucivora, Zignoella, 2.
nucleata (Schw.) Burt., Exidia, 2.
—, (Schwein.) Rea, Exidia, 5.
nucleatum var. robustum, Physarum, 5.
nucleatus, Rhopographus, 3, 4.
nucleophaga, Sphaerita, 6.
nuculinum, Septocylindrium, 2.
nuda, Bagnisiopsis, 3.
—, Endogone, 3.
—, Inocybe, 1.
—, Naucoria, 2.
—, Themisia, 8.
—, Yoshinagella, 3.
nudipes, Lachnum, 3.
—, Stilbothamnium, 8.
nudum, Hydnum (Phellodon), 3.
— var. glaucocanum, Tricholoma, 6.
nudus, Phaeocryptopus, 8.
numidicus, Cantharomyces, 1.
—, Uromyces, 6.
nummularia, Lenzites, 8.
—, Nummularia, 2.
nummulariae, Nectria, 7.
nummularium, Stereum, 3.
nummularius var. bulbillosus, Melanopus, 3.
— var. cyathiformis, Melanopus, 3.
— var. flexuosus, Melanopus, 3.
nunezii, Stereum, 3.
nuptialis, Dothiorella, 3.
nutans var. florigerum, Physarum, 7.
nuttaliae, Phyllosticta, 3.
nuttallii, Cylindrosporium, 3.
nuxiae, Irene, 3.

—, Limacinia, 3.
nyanzae, Asterina, 6.
—, Meliola, 8.
nyassae, Sphacelotheca, 5.
—, Ustilago, 1.
nycteribiidarum, Gloeandromyces, 7.
nycticaliae, Parasterina, 7.
nymphaeae, Pestalozzia, 5.
nymphaearum, Helicoceras, 6.
nymphaeicola, Phyllosticta, 3.
nympharum, Hyaloscypha, 7.
—, Lachnea, 7.
nyssaecola, Stagonospora, 3.
nyssae, Cytospora, 3.
—, Pirostoma, 3.
nyssicola, Helotium, 8.

oaxacanum, Dicaeoma, 2.
obclavata, Ovulariopsis, 1, 3.
obconicum, Apostemidium, 8.
obducens, Coriolus, 3.
—, Cucurbitaria, 3.
—, Ditopella, 7.
—, Irenina, 3.
—, Oxyporus, 7.
—, Polyporus, 1.
—, Poria, 1.
— f. annosa, Coriolus, 3.
— f. pileolata, Coriolus, 3.
obesa, Hendersonia, 5.
—, Irenina, 3.
—, Tolyposporella, 5.
obesisporum, Dicaeoma, 1.
obesum, Microsporum, 8.
obiones f. evolutior, Leptosphaeria, 7.
obionis-verruciferae, Coniothyriopsiella, 7.
—, Peronospora, 7.
oblata, Puccinia, 8.
oblecta, Cercospora, 7.
oblectaneus, Uromyces, 3.
oblectum, Prospodium, 7.
obliqua, Ditiola, 5.
—, Micropuccinia, 2.
—, Wallrothiella, 8.
obliquatus, Misgomyces, 7.
obliqueseptatus, Dimorphomyces, 1.
obliquum, Helotium, 7.
obliquus f. labyrinthiformis, Irpex, 6.
— var. argillaceo-cinnamomeus, Irpex, 6.
oblita, Lepiota, 1.
oblonga, Pucciniola, 2.
oblongata, Macrophoma, 8.
— var. coluteae, Pleospora, 7.
— var. gigantea, Achyla, 7.
oblongisporum, Hypholoma, 7.
—, Mytilidion, 8.
oblongospora, Dasyscypha, 7.
oblongula, Puccinia, 3.
oblongum, Cladosporium, 3.
—, Dimerium, 6.
obovata, Desmella, 4.
obovatum, Coelorhopalon, 3.
— var. clematidis, Brachysporium, 3.
— var. subcapitulatum, Acrothecium, 5.
obrepta, Puccinia, 7.
obrutans, Hydnum, 3.
obscura, Apioporthe, 3, 4.
—, Cadophora, 7.
—, Ceratostomella, 7.
—, Clitocybe, 1.
—, Galera, 2.
—, Irenina, 3.
—, Microdiplodia, 3.
—, Nowakowskiella, 6.
—, Phialophora, 8.
—, Physocladia, 7.
—, Plicaria, 7.
—, Streptotheca, 5.
—, Tulasnella, 3.
— f. sp. campestris, Puccinia, 8.
— f. sp. luzulinae, Puccinia, 8.
— f. sp. multiflorae, Puccinia, 8.
— f. sp. niveae, Puccinia, 8.
— f. sp. pilosae, Puccinia, 8.

obscurata, Periconia, 8.
obscuratum, Dicaeoma, 1.
—, Platystomum, 8.
obscurior, Libertiella, 6.
obscurotexta, Trametes, 3.
obscurum, Helicotrichum, 3.
—, Penicillium, 5.
—, Septobasidium, 6.
—, Tricholoma, 1.
obsoletum, Aecidium, 3.
obtecta, Calonectria, 3.
—, Pleomeris, 2.
—, Plicaria, 7.
obtusa, Abaphospora, 8.
—, Irenina, 5.
—, Physalospora, 4.
—, Rosellinia, 3.
obtusatum, Dicaeoma, 3.
obtusiceps, Mycena, 2.
obtusifolius, Marasmius, 1.
obtusissima, Naucoria, 7.
—, Psilocybe, 7.
obtusulum, Fusicoccum, 7.
obtusum, Camarosporium, 3.
—, Helotium, 7.
—, Hysterangium, 4.
— var. genistae, Helotium 7.
— var. polypori, Helotium, 7.
obtusus, Chitonomyces, 3.
—, Eucantharomyces, 3.
—, Phurmomyces, 7.
obvallata, Meliola, 3.
obvoluta, Puccinia, 3.
occidentalis, Arcangeliella, 7.
—, Ceratomyces, 7.
—, Clavaria, 4.
—, Daldinia, 7.
—, Dasyscypha, 7.
—, Dodgea, 8.
—, Endogone, 8.
—, Heterotextus, 3.
—, Hygrophorus, 8.
—, Hymenogaster, 7.
—, Taphrina, 8.
occulta, Herpotrichia, 7.
—, Hysteropycnis, 4.
—, Leciographa, 3.
—, Metasphaeria, 3.
—, Tuburcinia, 3.
— var. ginkgoina, Phomopsis, 7.
occultatum, Phacidium, 7.
occultatus, Autoicomyces, 7.
occultum, Coniothyrium, (Cryptophaeella), 8.
—, Entyloma, 3.
oceanica, Phyllachorella, 1.
ocellum, Helminthosporium, 5.
ocfemiana, Uredo, 6.
ocfemianum, Aecidium, 6.
ochlandrae, Henriquesia, 3.
ochnacearum, Meliola (Irenina), 8.
ochnae, Meliola, 1.
ochoterenai, Grubyella, 4.
—, Zygosaccharomyces, 7.
ochracea, Arthrosporia, 6.
—, Clavaria, 3.
—, Cortinella, 7.
—, Daedalea, 3.
—, Epithele, 1.
—, Hyaloscypha, 7.
—, Institale, 3.
—, Poria, 2.
— f. parvispora, Russula, 8.
ochraceo-badia, Lepiota, 7.
ochraceo-fuliginosa, Russula, 3.
ochraceo-fulvus, Cortinarius, 7.
ochraceoleonina, Hydrocybe, 2.
ochraceo-marginata, Inocybe, 5.
ochraceo-olivacea, Tomentella, 7.
ochraceo-salmonicolor, Clavaria, 6.
ochraceo-umbonata, Lepiota, 3.
ochraceo-virens, Ramaria, 7.
ochraceum, Belonidium, 3.
—, Chaetomium, 8.
— [Raillo 1929], Penicillium, 5.
— [Thom. 1930], Penicillium, 5.
—, Secotium, 3.
—, Stereum, 3.
— var. macrosporum, Penicillium, 5.

ochraceus, Cantharellus, 7.
ochraceus, Cortinarius, 3.
—, Gomphidius, 3.
—, Lentinus, 2, 3.
—, Merulius, 2, 3.
ochraeceps, Psilocybe, 3.
ochreata, Telamonia, 2.
ochrochloron, Penicillium, 5.
ochroflavum, Hydnum, 5.
ochrogilvus, Polyporus, 3.
ochroleuca, Acetabula, 3.
—, Anellaria, 6.
—, Heterochaete, 3.
—, Humarina, 5.
—, Pezizella, 7.
—, Phaeocyphella, 5.
—, Tapesia, 7.
— var. longispora, Nectria, 5.
ochroleucum, Hydnum, 3.
ochroleucus, Lentinus, 3.
ochronigra, Mollisia, 5.
ochropallidus, Cortinarius, 8.
ochro-porus, Polyporus, 3.
ochro-purpurea, Clitocybe, 1.
ochrosimilis, Irpex, 3.
ochrostroma, Asterostroma, 3.
ochrotenuis, Polyporus, 3.
ochrotinctellus, Polyporus, 3.
ochthodes, Kneiffia, 7.
ocimi, Diplodina, 7.
—, Puccinia, 3.
ocimicola, Cercospora, 7.
ocoteae, Catacauma, 1.
—, Cryptobasidium, 1.
—, Eubelonis, 3, 6.
—, Irenopsis, 3.
ocotearum, Asterina, 7.
ocoteicola var. costaricensis, Phyllachora, 3.
octavii, Hebeloma, 8.
oculata, Lepiota, 8.
oculatum var. castaneum, Colloderma, 7.
odessa, Endomyces, 5.
—, Hansenula, 6.
—, Saccharomyces, 3.
odontioides, Peniophora, 3.
odontitis, Septoria, 3.
odontocephala, Meliola, 3.
odontochaeta, Meliola, 3.
odontosoriae, Milesina, 7.
odontosperma, Cochlonema, 8.
odora, Inocybe, 8.
— var. alba, Clitocybe, 5.
— var. pacifica, Clitocybe, 3.
odorata, Amanita, 5.
—, Hydrocybe, 2.
—, Leotia, 7.
—, Peniophora, 3.
odoratissima, Psalliota, 2.
odoratissimus, Cantharellus, 1.
odoratum, Hebeloma, 1.
—, Hydnum (Phellodon), 3.
— var. alni, Stereum, 1.
odoratus Lloyd, Fomes, 2.
— (Thore) Lloyd, Fomes, 3.
—, Lactarius, 1.
—, Leucogaster, 3.
—, Paxillus, 3.
odorus, Sporobolomyces, 5.
oecotheae, Stigmatomyces, 7.
oedichilum, Pythium, 6.
oedipus, Coreomycetopsis, 1.
oedogonii, Chytridium, 8.
—, Resticularia, 6.
oedogoniorum, Olpidiopsis, 3.
oelandicum, Calogloeum, 6.
oenanthis, Septoria, 8.
oenotherae, Diplodia, 3.
—, Discohainesia, 7.
—, Dothiorella, 3.
—, Entyloma, 5.
—, Entylomella, 3.
—, Helotium, 3.
—, Hyaloscypha, 7.
—, Myxosporium, 3.
—, Phomopsis, 4.
—, Rhabdospora, 8.
oenotherae-biennis, Macrophoma, 3.
oerteliana, Puccinia, 3.
officinalis, Fomes, 6.
ogilviensis var. pleurospermi, Leptosphaeria, 3.
ogmoceri, Apatelomyces, 7.
ogrensis, Poculopsis, 7.
oharana, Gnomonia, 5.
ohiana, Amazonia, 3.
ohiensis, Ganoderma, 3.
oidioforme, Penicillium, 5.
oidiospora, Scopulariopsis, 7.
okianum, Phragmidium, 7.
oklahomae, Tilletia, 8.
okudairae, Ustilago, 7.
okudairai, Puccinia, 7.
oldenlandiae, Meliola, 8.
oleaceae, Trichothyrium, 3.
oleae, Camarosporium, 7.
—, Coleophoma, 3.
—, Hysterographium, 7.
—, Macrophyllosticta (Phyllosticta), 8.
—, Septoriella, 8.
—, Typhula, 3.
oleandri, Phyllosticta, 7.
oleandrina, Macrophoma, 3.
—, Physalospora, 3.
olearia, Clitocybe, 7.
oleariae, Phomopsis, 3.
olearis, Omphalia, 7.
olecranonis, Meliola, 3.
oledzkii, Penicillium, 5.
oleicola, Meliola, 3.
oleifolia, Sphaerulina, 6.
oleina, Rhabdospora, 6.
olenas, Marasmius, 8.
—, Tricholoma, 8.
oleracea, Alternaria, 3.
—, Phoma, 3.
— var. arabidis, Phoma, 3.
— var. heraclei-lanati, Phoma, 1.
oleraceae, Pleospora, 4.
olgae, Inocybe, 1.
—, Lepiota, 1.
—, Russula, 1.
—, Tricholoma, 1.
olida, Clitocybe, 1.
—, Inocybe, 7.
—, Ustilago, 8.
olidum, Tricholoma, 1.
— var. suaveolens, Cylindrocarpon, 7.
olidus, Cortinarius, 7.
oligandrum, Pythium, 6.
oligocantha var. brevispina, Achlya, 3.
oligocarpa, Septoria, 3.
oligomera, Merismella, 3.
oligomerum, Coniothecium, 3.
oligophylla, Baeospora, 8.
—, Naucoria, 2.
oligopoda, Asterina, 5.
—, Meliola, 3.
oligosperma, Macrodiplodia, 3.
—, Sphaeropsis, 2.
oligospermum, Acanthostigma, 8.
oligospora, Didymella, 5.
—, Hyaloscypha, 7.
—, Mortierella, 8.
—, Rutstroemia, 7.
oligosporum, Helicocephalum, 7.
oligostegia, Septoria, 8.
oligostroma, Diatrypella, 8.
olisipponense, Helminthosporium 8.
olissiponensis, Phoma, 8.
olivacea Gillet, Aleuria, 3.
— Boud., Aleuria, 3.
—, Amanita, 5.
—, Ciboria, 5.
—, Cordyceps, 3.
—, Hyaloscypha, 7.
—, Hypocrella, 5.
—, Hysteropezizella, 7.
—, Lepiota, 3.
—, Melanconiopsis, 3.
—, Ombrophila, 7.
—, Paxina, 5.
—, Peziza, 3.
— (Boud.) Keissler, Plicaria, 3.
— Velenovsky, Plicaria, 3.
— var. macrospora, Ustilago, 8.

olivaceo-albus var. gracilis, Hygrophorus, 7.
— var. obesus, Hygrophorus, 7.
olivaceoalcalina, Mycena, 8.
olivaceobrunnea, Mycena, 8.
olivaceo-brunneum, Hypholoma, 1.
olivaceo-brunneus, Bolbitius, 7.
olivaceo-fulvus, Cortinarius, 7.
olivaceo-mammosa, Lepiota, 3.
olivaceo-oxydata, Asterostromella, 8.
olivaceotincta, Psilocybe, 3.
olivaceum, Asterostroma, 7.
—, Cladosarum, 8.
—, Entoloma, 8.
—, Helicoma, 4.
—, Hypoxylon, 5.
—, Lycoperdon, 3.
—, Trichocladium, 5.
— var. bupleuri, Coniothyriopsiella, 7.
— var. discoideum, Penicillium, 2, 5.
— var. eucalypti, Coniothyrium, 3.
— var. obovoideum, Coniothyrium, 3.
olivaceus, Dendrogaster, 8.
—, Hygrophorus, 1.
olivaespora, Acremoniella (Acremoniellopsis), 5.
— (Ell. & Ev.) Murrill, Chlorosperma, 3.
— Murrill, Chlorosperma, 4.
olivascens, Telamonia, 2.
— f. gyrophana, Coniophora, 3.
— f. meruloides, Coniophora, 3.
oliveirana, Phoma, 6.
oliveum, Tricholoma, 6.
olivino-viride, Penicillium, 5.
olla, Phlyctidium, 7.
ollaris, Humarina, 5.
olorinus, Rhodophyllus, 8.
olurum, Stereum, 1. (durum, Stereum, 1.)
olympiana, Inocybe, 8.
olympica, Adella, 8.
olympicum var. foetidum, Coniothyrium, 3.
olyrae, Anthostomella, 5.
omalophilus, Polyporus, 1.
omissum, Leptostroma, 4.
omnivora parasitica f. eriobotryae, Phytophthora, 3.
omnivorum, Hydnum, 3.
omphaleae, Didymella, 7.
omphaliaeformis, Clitocybe, 1.
—, Naucoria, 2.
omphalodes var. claviforme, Pyronema, 7.
omphalodis, Peronospora, 3.
omphalosporoides, Mycosphaerella, 3.
oncidii, Botryodiplodia, 3.
oncophora, Cyclostomella, 3.
oncospermatis, Steganopycnis, 3.
onichophylum, Coniosporium, 6.
onobrychidicola, Leptosphaeria, 5.
onobrychidis, Didymaria, 3.
—. Hyponectria, 7.
—, Leptosphaeria, 5.
—, Phyllosticta, 4.
—, Physalospora, 3.
—, Physalosporina, 3.
onocleae, Phoma, 3.
ononidea, Ramaria, 8.
ononidicola, Cercospora, 2, 3.
—, Dothiorella, 1.
—, Phomopsis, 5.
—, Rhabdospora, 1.
ononidis, Coniothyrium, 3.
—, Dermatea, 7.
—, Phyllosticta, 7.
—, Pleospora, 3.
—, Rhabdospora, 5.
—, Synsporium, 2.
ontariensis, Cryptosphaeria, 3.
—, Gorgoniceps, 3.
—, Pleophragmia, 7.
—, Sordaria, 7.
—, Sporormia, 7.
onumae, Ustilago, 7.
onychophila, Monilia, 3.
—, Mycotorula, 7.
onychophilus, Hyalopus, 6.
oocardii, Pulvinaria, 7.
— var. stadleri, Humaria, 3.
oodes, Calonectria, 1, 5.
oophilum, Endochytrium, 7.
—, Lagenidium, 8,
oosperma, Guignardia, 8.
opaca, Clitocybe, 1.
—, Hysterostomina, 3.
opacoides, Hygrophorus, 5.
opacum, Sirodesmium, 3.
opalea, Gloeotulasnella, 7.
operculata, Sphaerella, 1.
— var. compressispora, Endoxyla, 5.
— var. sessile, Orcadella, 5.
operculatum, Endochytrium, 8.
operta, Russula, 3.
opheliae. Cronartium, 7.
ophiopogonis, Puccinia, 8.
ophiorrhizae, Uromyces, 3.
opisthopus, Xanthochrous, 5.
opizii, Lycoperdon, 3.
—, Telamonia, 2.
oplismeni, Dicaeoma, 3.
oppilata, Phomopsis, 2.
opposita, Cordyceps, 4, 5.
—, Crossopsora, 8.
—, Linkiella, 2.
—, Puccinia, 2.
opulasteris, Phyllosticta, 3.
opuli, Cystodendron, 8.
opulinum, Cenangella, 8.
opuntiae, Dothiorella, 3.
—, Guignardia, 3..
—, Haplosporella, 3.
—, Leptodermella, 8.
—, Leptosphaeria, 8.
—, Puccinia, 3.
—, Sphaeropsis, 3.
—, Zygosaccharomyces, 6.
opunticola, Macrophoma, 3.
—, Macrosporium, 3.
—, Pestalozzia, 3.
orbicula, Coniothyrium, 3.
orbiculare, Oidium, 3.
—, Podostroma, 2.
orbicularis, Lophodermina, 7.
—, Meliolina, 3.
—, Phlebia, 1.
—, Polyporus (Phaeoporus), 3.
orbiculata, Englera, 8.
orbiliformis, Pezizella, 7.
orbis, Lizonia, 5.
orchidaceae, Poria, 3.
orchidacearum, Meliola (Irenina), 8.
orchidearum, Dendryphium, 7.
—, Pleospora, 3
—, Sphaeropsis, 3.
— f. coelogynes, Colletotrichum, 6.
— f. lycaste, Colletotrichum, 3.
— f. stanhopeae, Colletotrichum, 7.
— var. listerae, Septoria, 2.
ordinata, Micropuccinia, 3.
ordinatus, Chitonomyces, 3.
oreades, Tricholoma, 8.
oreadiformis, Lepiota, 1.
oreadum, Belonium, 7.
—, Orbilia, 7.
orectogyri, Laboulbenia, 3.
oregonense, Hypoxylon, 5.
oregonensis, Barssia, 3.
—, Calloria, 8.
—, Collybia, 8.
—, Didymosphaeria, 5, 6.
—, Eutypella, 5.
—, Monilia, 3.
—, Mycena, 8.
—, Naucoria, 7.
oreina, Russula, 8.
orellana, Bagnisiopsis, 8.
—, Puccinia, 8.
orellanoides, Cortinarius, 8.
oreogeta, Puccinia, 8.
oreomyrrhidis, Puccinia, 3.
oreophila, Omphalia, 3.
—, Plenozythia, 3.
—, Puccinia, 6.
—, Sarcinella, 8.
oreophilum, Melanotaenium, 7.
oreoweisiae, Cylindrosporium, 3.
orickiana, Omphalia, 8.
oricostata, Cenangella, 8.
orientale, Eurotium, 5.

orientalis, Aleurodiscus, 2, 3.
—, Chitonomyces, 3.
—, Clypeochorella, 3.
—, Coreomyces, 7.
—, Stigmatomyces, 7.
origani, Aecidium, 3.
—, Camarosporium, 8.
— Milovtzova, Diplodina, 8.
— Picb., Diplodina, 3.
—, Mollisia, 7.
—, Ophiobolus, 8.
—, Phoma, 3.
orirubens f. minor, Tricholoma, 5.
ormosiae, Dicaeoma, 1.
—, Dicheirinia, 7.
ornamentalis, Clitocybe, 1.
ornata, Arcyria, 3.
—, Leptopuccinia, 3.
—, Micropuccinia, 2.
—, Telamonia, 2.
ornaticeps, Russula, 2.
ornatipes, Boletus, 1.
—, Nigredo, 3.
ornatula, Micropuccinia, 3.
ornella, Dothiorella, 4.
—, Melanops, 4.
ornithidii, Uredo, 7.
ornithogali, Physoderma, 3.
—, Sclerotium, 7, 8.
— (Koern.) Ito, Tuburcinia, 7.
— (Koernicke) Liro, Tuburcinia, 3.
ornithoglossi, Tuburcinia, 7.
ornithopi, Peronospora, 3.
orobi, Capitularia, 3.
—, Peronospora, 3.
—, Phoma, 3.
—, Stagonospora, 3.
—, Thecaphora, 4, 5.
— f. sp. viciae-nipponicae, Uromyces, 7.
— f. sp. viciae-unijugae, Uromyces, 7.
oroniger, Fomes, 3.
—, Polyporus, 2, 3.
orthospora, Microcera, 3.
orthosporum, Colletotrichum, 3.
—, Rhynchosporium, 8.
—, Stereum, 5.
orthosticha, Asterina, 5.
—, Asterostomella, 5.
orthotricha, Humarina, 5.
ortoni, Phyllachora, 4.
ortonii, Dicaeoma, 1.
oryzae, Achlya, 6.
—, Acrocylindrium, 5.
—, Epicoccum, 7.
—, Helicoceras, 6.
—, Helminthosporium, 3.
—, Pythiomorpha, 6, 7.
—, Pythium, 7.
oryzae-microsporum, Helminthosporium, 8.
oryzae-sativae, Sclerotium, 5.
oryzopsidis, Dicaeoma, 3.
—, Phomatospora, 7.
—, Uredo, 5.
oryzopsis, Neopeckia, 6.
osborni, Puccinia, 5.
osmanthi, Aulacostroma, 3.
—, Calothyriella, 3.
—, Calothyrium, 3.
—, Leptothyrium, 3.
—, Meliola, 1.
osmanthi-aquifolii, Meliola, 6.
osmaroniae, Gloeosporium, 3.
osmophila, Kloeckeraspora, 7.
osmophora, Clitocybe, 7.
—, Omphalia, 8.
osmundae, Cryptomycina, 3.
—, Phytoceratiomyxa, 6.
osorianus, Monoicomyces, 7.
ospinae, Gnomonia, 5, 7.
—, Hypospilina, 7.
—, Phyllachora, 5.
ossaea, Zignoella, 5.
ossaeiformis, Uredinopsis, 7.
ossaeiformispora, Lepiota, 8.
osteospermi, Aecidium, 3.
—, Hendersonia, 5, 6.
ostiolata, Didymosphaeria, 7.
—, Zignoella, 3.
ostreatus f. carpathicus, Pleurotus, 7.
— f. columbinus, Pleurotus, 7.
— f. cornucopiae, Pleurotus, 7.
— f. ostreatus, Pleurotus, 7.
— — subf. glandulosus, Pleurotus, 7.
— — subf. typicus, Pleurotus, 7.
— f. peregrinus, Pleurotus, 7.
— f. pulmonarius, Pleurotus, 7.
— f. salignus, Pleurotus, 7.
— — subf. hirsutus, Pleurotus, 7.
— — subf. typicus, Pleurotus, 7.
ostryae, Cylindrosporium, 4.
—, Diaporthe, 3.
—, Melanconis, 8.
—, Phyllosticta, 3.
osyridis, Meliola, 3.
otakou, Uromyces, 3.
othonnae, Puccinia, 3.
otira, Aecidium, 3.
otomeriae, Puccinia, 5.
otophora, Tranzscheliella, 8.
otrubense, Trichobelonium, 7.
oudemansi, Boletus, 1.
ourasca, Sporormia, 3.
ouroupariae, Meliola, 3.
ovalis, Endospora, 3.
—, Lentomita, 5.
ovalispora, Inocybe, 5.
ovalisporum, Cladobotryum, 6.
ovalisporus, Boletus, 3.
ovatocystis, Inocybe, 3.
ovatum, Monacrosporium, 5.
—, Rhizophidium, 7.
—, Verticillium, 3.
overeemii, Ustilago, 7.
ovidestruens, Aphanomyces, 3.
oviformis, Saccharomyces, 5.
— var. bisporus, Saccharomyces, 8.
ovigerum, Chromosporium, 1.
ovilla, Patella, 5.
ovina, Dasyscypha, 2.
ovinus, Scutiger, 1.
ovispora, Limacinia, 6.
— var. caroliniana, Saccoblastia, 1.
ovisporum, Physarum, 5.
ovoidea var. ammophila, Amanita, 5.
ovoideum, Brachysporium, 7.
—, Lamproderma, 7.
— var. cucumer, Lamproderma, 7.
— var. piriforme, Lamproderma, 7.
— — f. globosum, Lamproderma, 7.
ovorum, Stemphyliopsis, 8.
oxalidis, Cercospora, 7.
—, Cercosporella, 3.
—, Peronospora, 7.
—, Septoria, 3.
—, Tuburcinia, 3.
oxalina, Phomopsis, 5.
oxiporus, Polyporus, 1.
oxyacanthae, Carlia, 1.
—, Valsella, 3.
— f. amelanchieris, Podosphaera, 3.
— f. crataegi, Podosphaera, 3.
— f. cydoniae, Podosphaera, 3.
— f. pruni, Podosphaera, 3.
— f. sorbi, Podosphaera, 3.
— f. spiraeae, Podosphaera, 3.
— f. sp. crataegi, Podosphaera, 3.
— f. sp. cydoniae, Podosphaera, 3.
oxyanthae, Hysterostomina, 3.
—, Morenoella, 1.
oxyasca, Dermascia, 7.
oxycocci, Leptostroma, 4.
—, Monilinia, 8.
—, Mycosphaerella, 5.
oxydabilis, Boletinus, 8.
—, Krombholzia, 8.
— f. aberrans, Boletinus, 8.
oxydata, Kneiffia, 7.
oxydendri, Rhabdospora, 5.
—, Venturia, 5.
oxygoni, Aecidium, 8.
oxyspora, Nesolechia, 7.
oxysporum var. aurantiacum, Fusarium, 6.
— var. medicaginis, Fusarium, 5.
— var. nicotianae, Fusarium, 3.
oxystoma, Hypocrella, 1, 5.
oxytropidis, Asteromella, 4.

—, Peronospora, 3.
oyedaeae, Cercospora, 8.
—, Dicaeoma, 2.
—, Phyllocelis, 3.
—, Schiffnerula, 5.
oyedalae, Eriosporangium, 3.
oyedeae, Phomatospora, 8.

pachyascus, Pleiostictis, 3.
pachycarpum, Sorosporium, 3.
pachychaeta, Meliola, 3.
pachycreas, Inocybe, 6.
pachyderma, Cintractia, 3.
—, Mycena, 5.
—, Rhabdospora, 1.
pachydermatis, Pityrosporum, 7.
pachydermis, Hymenogaster, 7.
pachydermum, Entyloma, 7.
—, Physorhizophidium, 3.
—, Septobasidium, 8.
pachynema, Asterina, 8.
pachylomerica, Isaria, 5.
pachyphioeus, Fomes, 7.
pachyphragmae, Ascochyta, 3.
pachysandrae, Macrophoma, 4.
—, Volutella, 4.
pachysporus, Chondrogaster, 3.
pachystigmae, Aecidium, 3.
pachystimae, Mycosphaerella, 3.
pachytelis, Dimorphomyces, 1.
pacifica, Mucronella, 8.
—, Puccinia, 2.
—, Trabutia, 3.
—, Tuburcinia, 8.
pacificensis, Hypoderma, 8.
pacificus, Hygrophorus, 8.
—, Hymenogaster, 8.
—, Polyporus, 5.
—, Sclerogaster, 7.
pacilis, Bullaria, 3.
paczoskii, Penicillium, 5.
padi, Colletotrichum, 3.
— f. mahaleb, Cercospora, 7.
— var. amygdali, Colletotrichum, 5.
padicola, Didymella, 3.
padrtense, Septatium, 7.
paederiae, Cercospora, 8.
paeoniae, Cercospora, 3.
—, Cryptostictis, 3.
—, Hyaloceras, 3.
—, Lophodermina, 7.
—, Pestalozzia, 8.
—, Phyophthora, 5.
—, Sphaeropsis, 7.
— var. corallinae, Lophodermium, 3.
— var. hungaricum, Lophodermium, 3.
pais, Torula, 3.
palaestinum, Helminthosporium, 7.
palameni, Compomyces, 7.
palandui, Alternaria, 4, 5.
palaquii, Didymosphaeria, 3.
—, Meliola, 7.
palati, Blastodendrion, 8.
palawanensis, Dothiorella, 7.
palczewskii, Microsphaera, 3.
paleacea f. minor, Trametes, 1.
— var. nitidula, Trametes, 7.
palearum, Carothecis, 6.
palicoureae, Ophionectria, 3.
—, Puccinia, 7.
palicoureina, Cercospora, 7.
palingenes, Pythium, 6.
palinhae, Colletotrichum, 3.
—, Diplosporium, 3.
paliuri, Coniothyrium, 3.
—, Dothiorella, 6.
— var. microspora, Savul. et Sandu. 1935, Diplodia, 7.
— var. microspora, Savul. et Sandu. 1936, Diplodia, 8.
pallens, Belonopsis, 2.
—, Eccilia, 8.
—, Ganoderma, 3.
—, Humarina, 5.
—, Sphaerulina, 3.
—, Typhula, 3.
pallescens, Angiopsora, 7.

—, Boletus, 8.
—, Curvularia, 7.
—, Dicaeoma, 1.
—, Inocybe, 1.
—, Omphalia, 1.
—, Triandromyces, 7.
— f. resupinata, Coriolus, 7.
pallida, Bovista, 3.
—, Clitocybe, 8.
—, Cyathicula, 7.
—, Discina, 3.
—, Entonaema, 8.
—, Gautiera, 7.
—, Heterochaete, 2.
—, Inocybe, 1.
—, Lachnea, 3.
—, Maravalia, 3.
—, Melanconis, 8.
—, Meliola, 3.
—, Naucoria, 2.
—, Octaviania, 7.
—, Odontia, 3.
—, Podoscypha, 5.
—, Pseudolachnea, 7.
—, Rhizoctonia, 2.
—, Rhodotorula, 7.
—, Sclerotinia, 7.
—, Teleutospora, 3.
—, Tilletia, 8.
—, Tremella, 3.
— var. glauca, Roesleria, 3.
pallide-roseus, Aleurodiscus, 8.
pallidior, Phyllostictina, 3.
pallidispora, Tubaria, 8.
pallidissima, Micropuccinia, 3.
—, Polioma, 3.
pallidissimus, Polyporus (Physisporus), 3.
pallidobrunnea, Inocybe, 5.
pallidofulvellus, Polyporus, 3.
pallido-maculata, Micropuccinia, 3.
pallidorosea, Clavaria, 8.
pallido-virens, Corticium, 3.
pallidula, Septoria, 5.
—, Sphaeropsis, 2.
pallidulum, Acrospermum, 8.
pallidulus, Polystictus, 3.
pallidum, Hydnangium, 2, 3.
—, Penicillium, 7.
—, Podosporium, 3.
—, Septobasidium, 8.
—, Xylogramma, 8.
pallidus, Cantharellus, 1.
—, Clitopilus, 7.
—, Dacryomyces, 1.
—, Dichomyces, 7.
—, Hypomyces, 1, 5.
—, Irpex, 3.
—, Polystictus (Microporus), 3.
—, Polystictus, 2.
pallodina, Rickia, 3.
pallor, Dicaeoma, 1.
—, Eriosporangium, 3.
palmacea, Haplosporella, 4.
palmaceae, Haplosporella, 3.
—, Septoria, 3.
palmae, Cocconia, 3.
—, Hysterostomina, 3.
—, Isaria, 3.
—, Oplothecium, 3.
palmarum, Anthostomella, 3.
—, Botryodiplodia, 3.
—, Cenangina, 3.
—, Chlamydomyces, 3.
—, Diatrype, 7.
— var. rimosa, Diatrype, 7.
palmata, Calocera, 2, 3.
—, Dacryopsis, 3.
— var. diffusa, Phylliacteria, 3.
palmatum, Prospodium, 7.
palmatus, Dacryomyces, 2.
—, Rhodotus, 3, 7.
palmeriae, Endocolium, 8.
palmicola, Anthostoma, 3.
—, Balladyna, 8.
—, Catacauma, 1.
—, Diatrypella, 8.
—, Haplosporella, 3.
—, Leveillinopsis, 3.

—, Meliolinopsis, 3.
—, Pleurotus (Calathinus), 8.
—, Volvaria, 3.
palmicolum, Beccopycnidium, 5.
palmigena, Bagnisiopsis, 4.
—, Coccostromopsis, 3.
—, Phyllosticta, 5.
—, Schweinitziella, 3.
palmigenum, Gloeosporium, 5.
palmii, Plasmopara, 7.
palmitis, Massariopsis, 8.
palmivora var. piperis, Phytophthora, 8.
palmivorus, Marasmius, 4.
paludicola, Omphalia, 7.
— var. clavata, Plicaria, 7.
— var. marginata, Plicaria, 7.
paludosa, Eriopeziza, 7.
—, Flammula, 5, 7.
—, Galerula, 7.
—, Naucoria, 8.
—, Nolanea, 2.
—, Ombrophila, 7.
—, Omphalia, 1.
—, Patella, 5.
—, Sclerotinia, 7.
—, Telamonia, 2.
—, Tiarosporella, 3.
— var. caricis pendulae, Stagonospora, 4.
paludosum, Helotium, 7.
—, Malotium, 7.
paludosus, Claudopus, 4.
palumbina, Ombrophila, 3.
palustre, Lyophyllum, 8.
palustris, Claudopus, 8.
—, Coelocarpon, 8.
—, Collybia, 8.
—, Helminthosphaeria, 7.
— f. polygalaefolia, Phoma, 3.
pamirica, Puccinia, 8.
pamparum, Uromyces, 3.
pampeana, Pyrenochaeta, 3.
— var. brasiliensis, Naucoria, 8.
pampeanum, Botryotrichum, 3.
pampicola, Collybia, 3.
panacicola, Colletotrichum, 3.
panacis, Coniothyrium, 3.
panaeoliformis, Psilocybe, 3.
panaeoloides, Psathyra, 8.
panamensis, Catacauma, 7.
—, Chaetothyriopsis, 3.
—, Cryptospora, 5.
—, Meliola, 3.
—, Ophiodothella, 3.
—, Phaeopeltosphaeria, 3.
— Stevens, Phyllachora, 3.
— (Chardon) Chardon, Phyllachora, 7.
—, Pleospora, 4.
—, Sphacelotheca, 8.
—, Stemmatomyces, 7.
— var. hispaniolensis, Meliola (Eu-Meliola), 8.
panchlorae, Herpomyces, 7.
pandani, Botryodiplodia, 3.
—, Ceuthospora, 7.
—, Didymella, 1.
—, Dimerosporium, 7.
—, Dothidasteromella, 7.
—, Gloeosporium, 7.
—, Glomerella, 7.
—, Haplaria, 7.
—, Lactarius, 8.
—, Macrophoma, 7.
—, Melaspileella, 3.
—, Meliola, 3.
—, Pestalozzia, 7.
—, Phoma, 6.
—, Phomatospora, 6.
—, Physalospora, 7.
—, Schizochora, 3.
—, Sphaeropsis, 3.
pandorae, Lepiota, 8.
pangasinensis, Puccinia, 8.
pangii, Pseudoplea, 3.
pani, Ascobolus, 7.
—, Helotium, 7.
—, Hyaloscypha, 7.
—, Peziza, 7.
— var. rosarum, Helotium, 7.
panicea var. heterospora, Badhamia, 5.
— var. nivalis, Badhamia, 5.
panici, Coniothyrium, 5.
—, Didymosphaeria, 5.
—, Helminthosporium, 3, 6.
—, Leptosphaeria, 3.
—, Leptostromella, 3.
—, Sorosporium, 5, 6.
— var. kinshasaensis, Sorosporium, 5, 6.
panicicola, Hendersonia, 3.
panici-maximi, Phyllosticta, 3.
panici-miliacei, Cercospora, 6.
—, Melanomma, 8.
—, Phyllosticta, 7, 8.
panici-olivacei, Phyllachora, 8.
panici-paludosi, Dactylaria, 1.
panici-repentis, Dactylaria, 5.
panici-teneriffae, Sphacelotheca, 7.
panici-villosi, Uredo, 5.
panicophila, Uredo, 3.
paniculata, Longoa, 3.
panis, Hansenula, 7.
panjabensis, Sphacelotheca, 8.
pannonica, Rhabdospora, 3.
pannosa, Tomentella, 3.
pannucea, Cintractia, 7.
pantherina, Diaporthopsis, 7.
— var. abietum, Amanita, 7.
— var. vestita, Amanita, 8.
paoluccii, Leptosphaeria, 3.
papaveris, Diplodina, 3.
—, Macrophoma, 6.
—, Macrosporium, 2, 3.
—, Oidiopsis, 7.
— var. dicentrae, Ascochyta, 7.
papayae, Asterinella, 3.
—, Chaetostroma, 3.
—, Helminthosporium, 3.
—, Macrophoma, 7.
—, Ovulariopsis, 2.
—, Phomopsis, 3.
papilionacearum, Phoma, 3.
—, Septoria, 3.
papilla, Abaphospora, 8.
papillata, Leptonia, 2.
—, Sordaria, 7.
papillatum, Chytridium, 7.
—, Pythium, 5.
— f. salinum, Lycoperdon, 5.
— var. syncarpon, Enerthenema, 5.
papillifera, Haploravenelia, 2.
papilliformis, Collybia, 5.
papillosa, Saprolegnia, 5.
—, Sordaria, 3.
papillostoma, Gnomonia, 5.
papillosum, Lycoperdon, 3.
pappiphori, Ustilago, 3.
pappophori, Phyllachora, 8.
— var. magdalensis, Ustilago, 8.
papuae, Sphacelotheca, 8.
papudense, Aecidium, 7.
papulis, Xylaria, 3.
papulosum, Helminthosporium, 7.
papyracea, Clitocybe, 1.
—, Reisneria, 3.
papyraceum, Hypoxylon, 7.
—, Septobasidium, 5.
parabolica, Phomopsis, 3.
paradisiaca, Asteromella, 3.
— var. minor, Sphaeropsis, 3.
paraditopa, Clitocybe, 5.
paradoxa, Ceratostomella, 4, 5.
—, Endoconidiophora, 7.
—, Hysteropezizella, 7.
—, Inocybe, 7.
—, Isoachlya, 2.
—, Lepista, 3.
— Ade, Orbilia, 3.
— Velenovsky, Orbilia, 7.
—, Phoma, 1.
—, Protoachyla, 6.
—, Spirospora, 3.
—, Tilletia, 4, 5.
paradoxicum, Dicaeoma, 1.
paradoxoides, Hysteropezizella, 7.
paradoxum, Gloeosporidium, 3.
—, Ophiostoma, 7.
paradoxus, Leucopaxillus, 3.
—, Zygosaccharomyces, 6.

paraferrugineum, Microsporum, 7.
paraguariensis, Leptosphaeria, 1.
—, Pestalozzia, 1.
paraguaya, Eutypa, 1.
—, Mycena, 3.
paraguayense, Harpographium, 3.
—, Pleococcum, 3.
—, Prospodium, 3.
paraguayensis, Cyphella, 3.
—, Hypocrea, 3.
—, Lophidiopsis, 1.
—, Pleurotus, 3.
—, Volvaria, 3.
paralabatiae, Meliola, 7.
—, Phyllachora, 5.
parallela, Haplosporella, 3.
parameriae, Asterinella, 6.
—, Polythyrium, 8.
paramoense, Catacauma, 7.
paramo-nigra, Phyllachora, 7.
paranense, Sporotrichum, 7.
paraparensis, Schiffnerula, 8.
paraphysata, Macrophoma, 1.
pararoseus, Cryptococcus, 7.
parasitans, Rhizophidium, 3.
—, Scherffelia, 7.
—, Scherffeliomyces, 8.
parasiti, Dimeromyces, 1.
parasitica, Asterostromella, 8.
—, Berlesiella, 2.
—, Chaetocrea, 3.
—, Chaetostigmella, 7.
—, Cordana, 7.
—, Cytoplea, 3.
—, Daedalea, 3.
—, Dasyscypha, 7.
—, Erispora, 3.
—, Eutypella, 8.
—, Godronia, 7.
—, Humaria, 7.
—, Irenina, 3.
—, Isoachyla, 6, 7.
—, Lophiostroma, 1.
—, Meliola, 3.
—, Parthenope, 7.
—, Pezizella, 8.
—, Phaeonectria, 8.
—, Saprolegnia, 6.
—, Telamonia, 8.
—, Truncicola, 7.
— subsp. biscutellae, Peronospora, 8.
— subsp. brassicae, Peronospora, 8.
— subsp. erysimi, Peronospora, 8.
— subsp. eu-parasitica, Peronospora, 8.
— subsp. nesleae, Peronospora, 8.
— var. piperina, Phytophthora, 7.
— var. rhei, Phytophthora, 3.
parasiticum, Coniosporium, 4.
—, Episoma, 3.
—, Ophioceras, 7.
—, Septogloeum, 8.
—, Trichosporium, 5.
—, Trichothecium, 5.
parasiticus, Aphanomyces, 6.
—, Ludwigomyces, 8.
—, Rhizopogon, 3.
— f. peylii, Boletus, 3.
parasphenoides, Amblyosporiopsis, 3.
parathesicola, Irenopsis, 3.
parcum, Dicaeoma, 1.
pardalota, Phomopsis, 3.
parenchymatica, Phragmothyriella, 3.
—, Zukalia, 1.
parenchymatosa, Hyaloscypha, 7.
—, Pezizella, 7.
parielii, Puccinia, 6.
parietale, Didymium, 8.
parietariae f. cannabina, Diplodina, 3.
parilis, Nectria, 5.
—, Phyllachora, 3.
—, Uromyces, 7.
parinarii, Asterina, 8.
parisi, Dothidina, 7.
paritii-tiliacei, Phyllachora, 8.
parkerae, Micropuccinia, 3.
parksi, Belonidium, 8.
parksiana, Gautieria, 3.
—, Puccinia, 7.
parksianum, Peridermium, 7.
parksii, Hydnangium, 8.
—, Hymenogaster, 7.
—, Hypoxylon, 3.
—, Melanogaster, 8.
—, Poria, 2.
parlatoriae, Septobasidium, 6.
parmensis, Laestadia, 3.
parnassiae, Dicaeoma, 1.
—, Erysiphe, 3.
—, Micropuccinia, 2.
parodiellae, Cryptogene, 8.
—, Cryptogenella, 8.
parodii, Ustilago, 8.
paroecandrum, Pythium, 6.
paronychiae, Laestadia, 3.
—, Puccinia, 7.
—, Sphaerella, 7.
—, Uredo, 3.
paronychius, Mucor, 7.
parthenices, Puccinia, 3.
parthenii, Cercospora, 7.
—, Entyloma, 3.
partheniicola, Puccinia, 7.
parthenosporum, Rhipidium, 3.
partitum, Amauroderma, 7.
parva, Peronospora, 3.
parvibulbosa, Omphalia, 7.
parvicoccineus, Hygrophorus, 8.
parvifolii, Exobasidium, 5.
parvimaculans, Cercospora, 4.
parviporus, Favolus, 3.
parvisporum, Rhinotrichum, 6.
parvisporus, Coprinus, 5.
parvula, Diaporthe, 4.
—, Lepiota, 1.
—, Orbilia, 7.
—, Ustilago, 6.
—, Volvariella, 3.
parvulum, Mytilidion, 7.
parvulus, Irpex, 2, 5.
parvus, Cortinarius, 7.
pasaniae, Botryosphaeria, 6.
pascua, Clitocybe, 6.
pascuorum, Sphaerella, 8.
pascuum, Tricholoma, 8.
paspali, Ascochyta, 8.
—, Dictyochora, 5.
—, Isariopsella, 8.
—, Septoria, 8.
—, Tilletia, 6.
—, Uleodothis, 3, 4.
— var. panici, Cerebella, 7.
paspalicola, Cercospora, 7.
—, Puccinia, 7.
—, Uromyces, 3.
paspali-thunbergii, Sorosporium, 7.
paspali-virgati, Phyllachora, 4.
passalopaga, Dactylella, 8.
passecekerianus, Pleurotus, 7.
passerinum, Achorion, 4.
passiflorae, Alternaria, 8.
— Siemaszko, Colletotrichum, 3.
— Stevens & Young, Colletotrichum, 3.
—, Lophodermellina, 7.
—, Oidium, 8.
—, Ophiobolus, 3.
—, Ovulariopsis, 5.
—, Septoria, 8.
passifloricola, Asterina, 3.
—, Macrophoma, 7.
pastinacae, Ciboria, 7.
—, Cyphellopycnis, 4.
—, Mollisia, 7.
pastori, Endomyces, 5.
—, Zygosaccharomyces, 1.
pastorianus subsp. arbignensis, Saccharomyces, 6.
patagonica, Phorcys, 1.
—, Ustilago, 3.
pataguae, Sphaerella, 2.
patella, Nummularia, 2.
patellariformis, Metasphaeria, 7.
patellaris, Geopyxis, 7.
—, Pleurotus, 7.
patelliforme, Stereum, 1.
patelliformis, Chaetosphaeria, 7.

patens var. alpinum, Lachnum, 7.
patinelloideum, Zythiostroma, 3.
patouillardi, Hexagona, 3.
— var. lipophilus, Coprinus, 7.
—, Russula, 7.
— var. congoensis, Xanthochrous, 7.
patriniae, Septoria, 6.
patris-mei, Penicillium, 5.
patrobus, Isaria, 3.
pattersonianum, Dicaeoma, 1.
patula, Linochora, 7.
paucilocularе, Phragmotelium, 2.
paucinervis, Ithyphallus, 3.
paucisetum, Colletotrichum, 5.
paucisquamosa, Stropharia, 2.
paui, Diplodina, 3.
—, Rhabdospora, 3.
pauletii, Polyporus, 1.
paulistana, Dimerosporiella, 7.
paulliniae, Diplacella, 5.
—, Meliolina, 3.
—, Physalospora, 3.
— var. dentata, Meliola, 3.
paupera, Pezizella, 7.
paupercula, Micropuccinia, 3.
paurospora, Diatrype, 1.
pavetticola, Hemileia, 8.
pavida, Uredo, 6.
pavoniae, Asterina, 5.
—, Cercospora, 7.
—, Phomopsis, 8.
pavonina, Mycosphaerella, 7.
pavonius, Xanthochrous, 3.
paxillata, Torrubiella, 8.
pazschkei, Micropuccinia, 2.
peakensis, Polyporus, 2, 3.
pearsonii, Corticium, 2, 5.
—, Poria, 7.
peckiana, Dermatea, 8.
—, Drosophila, 3.
—, Lophiotrema, 1.
—, Puccinella, 3.
peckianum, Colletotrichum, 3.
—, Myxofusicoccum, 3.
peckii, Colletotrichum, 4.
—, Helicobasidium, 2.
—, Humarina, 5.
—, Leucoloma, 5.
—, Patellaria, 2.
—, Peniophora, 3.
—, Trametes, 1.
—, Tricholoma, 1.
peckoltii, Dendrocladium, 3.
pecosense, Drosophila, 3.
pectinata, Hexagona, 3.
— var. insignis, Russula, 7.
pectinatus, Fomes, 3.
pectunculus, Polyporus, 3.
peculiaris, Eriopeziza, 7.
pedata, Ramaria, 8.
pedatissima, Puccinia, 3.
pedatum, Hypoderma, 6, 7.
peddieae, Irene, 3.
—, Pleomassaria, 3.
pedemontana, Entosordaria, 1.
pedicellata, Clitocybe, 1.
—, Hymenobolina, 7.
—, Inocybe, 1.
—, Plicaria, 8.
pedicellatum, Helminthosporium, 3.
—, Scolecosporium, 3.
pedicellatus, Crepidotus, 8.
pedicullariatum, Dicaeoma, 3.
pedicularidicola, Diplodina, 5.
pedicularidis, Diplodina, 3
pedicularis, Melasmia, 3.
pedrosensis, Dothiorella, 3.
pedrosoi, Hormodendroides, 8.
pedunculata, Dacryomitra, 2.
—, Inocybe, 1.
—, Otidea, 7.
pedunculatum, Helminthosporium, 1.
peglerae, Asterina, 1.
—, Catacauma, 2.
—, Elmerococcum, 2.
—, Ravenelia, 3.
peglionii, Alternaria, 3.
—, Oospora, 3.
peipingense, Lycoperdon, 7.
peireskiae, Melogramma, 3.
pejuanus, Endomyces, 5.
pelargonii, Haplosporella, 8.
—, Sphaeropsis, 8.
pelargonii-zonalis, Puccinia, 3.
peleae, Gloeosporium, 3.
pelletieri, Nocardia, 6.
pelliculosa, Armillaria, 3.
—, Psathyra, 8.
pelliculosum, Actinothecium, 3.
—, Chaetothyrium, 4.
—, Eriothyrium, 2.
—, Hypoxylon, 5.
pellita, Sepultaria, 5.
pellucida, Clitocybe, 1.
—, Geopyxis, 8.
—, Hyaloscypha, 7.
—, Hyalotexis, 3.
—, Neophoma, 3.
—, Ombrophila, 7.
—, Orbilia, 7.
—, Pezizella, 7.
pelorospora, Amphisphaeria, 3.
peltata, Auricularia, 3.
—, Camarops, 8.
—, Hypoxylina, 3.
—, Ophiocordyceps, 6.
—, Solenoplea, 3.
peltati, Chaetothyrium, 7.
peltigerae, Belonium, 7.
—, Cantharellus, 3.
—, Libertiella, 5.
—, Ovularia, 1.
peltigericola, Pleosphaeriopsis, 5.
peltoidis, Dimeromyces, 1.
—, Synandromyces, 7.
pendolae, Pilosace, 3.
penetralis, Polyporellus, 8.
penetrans, Collybia, 7.
penicillata, Ceratostomella, 7.
—, Sporocybe, 3.
—, Thelephora, 2, 3.
— f. carpini, Microsphaera, 3.
— f. caryae, Microsphaera, 3.
— f. castaneae, Microsphaera, 3.
— f. ceanothi, Microsphaera, 3.
— f. celastri, Microsphaera, 3.
— f. cephalanthi, Microsphaera, 3.
— f. chionanthi, Microsphaera, 3.
— f. corni, Microsphaera, 3.
— f. coryli, Microsphaera, 3.
— f. evonymi, Microsphaera, 3.
— f. fagi, Microsphaera, 3.
— f. forestieri, Microsphaera, 3.
— f. gleditschiae, Microsphaera, 3.
— f. gymnocladi, Microsphaera, 3.
— f. juglandis, Microsphaera, 3.
— f. lathyri, Microsphaera, 3.
— f. ligustri, Microsphaera, 3.
— f. menispermi, Microsphaera, 3.
— f. nemopanthi, Microsphaera, 3.
— f. ostryae, Microsphaera, 3.
— f. picrasmae, Microsphaera, 3.
— f. platani, Microsphaera, 3.
— f. populi, Microsphaera, 3.
— f. quercina, Microsphaera, 3.
— f. rhamni cathartici, Microsphaera, 3.
— f. rhododendri, Microsphaera, 3.
— f. schizandrae, Microsphaera, 3.
— f. styracis, Microsphaera, 3.
— f. syringae, Microsphaera, 3.
— f. ulmi, Microsphaera, 3.
— f. vaccinii, Microsphaera, 3.
— f. viburni, Microsphaera, 3.
— f. zelkowae, Microsphaera, 3.
penicillatum, Arthrobotryella, 3.
—, Corticium, 3.
—, Ophiostoma, 8.
penicilliformis, Irenina, 3.
penicillium var. clerodendri, Podosporium, 5.
pennellii, Phyllachora, 3.
penniseti, Acrothecium, 2.
—, Curvularia, 7.
—, Hypocline, 8.
—, Septoria, 3.
—, Sorosporium, 8.
penniseti-japonici, Sphacelotheca, 7.

pennisetina, Phyllachora, 3.
—, Tilletia, 4.
pennsylvanica, Haplosporella, 3.
—, Melastiza, 5.
—, Peronospora, 3.
pennsylvanicus, Hypochnus, 4.
pentactina, Puccinia, 3.
pentagonus, Coccomyces, 8.
—, Colus, 7.
—, Lysurus, 1.
pentatropidis, Ahmadia, 8.
pentulata, Melanops, 3.
pentstemonis, Micropuccinia, 3.
penzigii, Botryodiplodia, 3.
—, Conidiocarpus, 3.
— f. caulicola, Septoria, 4.
peperomiae, Botryodiplodia, 5.
pepinensis, Poria, 7.
pequinii, Psalliota, 7.
peracarpae, Aecidium, 3.
—, Uromyces, 3.
perae, Polyporus, 2.
— var. urae, Parodiopsis, 3.
paraffinis, Uromyces, 3.
peraggregata, Clitocybe, 3.
peralbidus, Boletus, 8.
—, Tylopilus, 8.
percava, Collybia, 7.
perdicinus, Ascobolus, 7,
perdurus, Polyporus (Apodoporus), 3.
peregrina, Allantophomopsis, 5.
—, Melanops, 3.
—, Phyllachora, 3.
perelegans, Corethromyces, 7.
—, Haglundia, 7.
—, Helicoma, 4.
—, Puccinia, 3.
perennis var. alba, Polystictus, 3.
— var. fimbriatus, Xanthochrous, 6.
— var. typicus, Xanthochrous, 7.
pereskiae, Aecidium, 6.
—, Uredo, 6.
perfidiosa, Entosordaria, 1.
perforans, Endoscypha, 3.
perforata, Chaetosphaeria, 8.
—, Chaetosticta, 3.
—, Clavaria, 8.
perforatum, Didymium, 8.
—, Septobasidium, 8.
perfuncta, Puccinia, 7.
pergracile, Helotium, 3.
pergracilis, Omphalia, 2.
peribebuyensis, Cintractia, 5.
—, Dothidina, 2.
periclymeni, Dicaeoma, 1.
— var. molluginis, Dothidella, 1.
perigonae, Misgomyces, 7.
—, Rhachomyces, 7.
perigynia, Puccinella, 3.
perigynius var. altiporulus, Uromyces, 3.
perigynosum, Pythium, 8.
periilum, Pythium, 6.
perillae, Peronospora, 7.
perincerta, Puccinia, 7.
perinii, Acremoniella, 3.
periplocum, Pythium, 6.
peristomialis, Actiniopsis, 8.
peristrophes, Cercosporella, 7.
perlaevis, Puccinia, 3.
perlata, Rickia, 3.
permagna, Micropuccinia, 3.
permixta, Meliola, 3.
permixtum, Chaetothyrium, 3.
permunda, Humarina, 5.
permutata, Phyllachora, 3.
pernanum, Ganoderma, 3.
pernettyae, Botryodiplodia, 3.
—, Phyllachora, 8.
—, Mycosphaerella, 3.
perniciosa, Diaporthe, 2.
—, Phomopsis, 7.
perniciosum, Chytridium, 7.
—, Sclerotium, 5.
perolidum, Hypholoma, 2.
peronata, Pholiotina, 8.
perornatum, Prospodium, 8.
perottianum, Coniothyriopsiella, 7.
perouni, Helotium, 7.
perowskiae, Phyllosticta, 3.
peroxydatum, Gloeocystidium, 7.
perparvula, Cistella, 7.
—, Micropodia, 7.
—, Mollisia, 7.
—, Peziza, 7.
perpendicularis, Misgomyces, 7.
—, Nanomyces, 7.
perplexa, Sphaerospora, 5.
perplexans, Phyllachora, 7.
—, Pleomeris, 2.
—, Scenomyces, 3.
—, Sordaria, 7.
perplexum, Hypholoma, 1.
perpusilla, Ascochytella, 3.
—, Dasyscypha, 7.
—, Guignardia, 8.
—, Hysteropezizella, 7.
—, Inocybe, 1.
—, Isaria, 3.
—, Mycena, 1.
—, Nolanea, 6.
—, Teichospora, 2.
— var. congoensis, Meliola, 1.
perpusillus, Cantharellus, 8.
—, Chrysothallus, 7.
—, Saccardomyces, 7.
perrottetiae, Amazonia, 3.
persanguinea, Russula, 7.
perscita, Puccinia, 7.
perseae, Ceuthospora, 7.
—, Irene, 3.
—, Irenina, 3.
—, Macrophoma, 5.
—, Melanops, 7.
—, Physalospora, 3.
—, Sphaceloma, 7.
perseae-drymifoliae, Gloeosporium, 8.
—, Pestalozzia, 8.
— var. fructigena, Gloeosporium, 8.
persica, Mycosphaerella, 8.
persicae, Sporotrichum, 1.
persicariae, Cercospora, 7.
—, Ustilago, 6.
persimile, Rhizophidium, 3.
persistens, Pleomeris, 2.
personata, Mycosphaerella, 5.
—, Mycotodea, 8.
—, Scleropleella, 1.
persoonii, Leucostoma, 6.
perspicabilis, Puccinia, 7.
perstrictifolius, Pleurotus, 3.
pertecta, Melanops, 3.
pertenuis, Lenzites, 3.
—, Peniophora, 3.
—, Polyporus (Apodoporus), 3.
pertrita, Puccinia, 7.
pertusa var. brasiliensis, Trematosphaeria, 7.
pertusariae, Coniosporium, 3.
—, Sphinctrinopsis, 3.
pertusaricola, Coniosporium, 3.
—, Coniothecium, 5.
peruni, Tapesia, 7.
perusta, Laestadia, 3.
peruviana, Mainsia, 6.
—, Uncinula, 5.
— var. irregularis, Meliola, 3.
pervagum, Corticium, 3.
pervenusta, Puccinia, 7.
pervesi, Trichophyton, 8.
perzonatus, Polystictus, 7.
pes-caprae, Caloporus, 6.
pestibilis, Puccinia, 7.
petaloides var. eupetaloides, Pleurotus, 7.
— — f. auriscalpium, Pleurotus, 7.
— — f. americana, Pleurotus, 7.
— — f. tenerrimus, Pleurotus, 7.
— var. geogonius, Pleurotus, 7.
— — f. carbonarius, Pleurotus, 7.
— var. sciadium, Pleurotus, 7.
— var. victoriensis, Pleurotus, 2.
petasiformis, Psathyrella, 3.
petasitidis, Ascochyta, 3.
—, Asteromella, 3.
—, Pistillaria, 6.
—, Plasmopara, 7.
petasitis-tomentosi, Ramularia, 7.
petchiana, Phoma, 7.

petchii, Ctenoderma, 3.
—, Septobasidium, 8.
—, Skierka, 8.
—, Xylaria, 3.
peteloti, Aleurodiscus, 3.
—, Uredo, 3.
petersenii, Micromyces, 3.
—, Pleotrachelus, 5.
petersii, Peridoxylon, 3.
petersoni, Coulterella, 8.
petiginosa, Asterosporina, 5.
petiolaris, Meliola, 1, 6.
—, Pyrenopeziza, 7.
—, Stomiopeltella, 3.
petiolicola, Apiospora, 8.
—, Hysteropeziza, 3.
—, Macrophoma, 3.
petiolicolum, Fusicoccum, 3.
—, Leptostroma, 4.
petiolorum, Mollisia, 8.
—, Phomopsis, 1.
petitmenginii, Uromyces, 5.
petrakiana, Microdiplodia, 2.
—, Ramularia, 3.
petrakii, Actinosoma, 7.
—, Apoa, 6.
—, Bagnisiopsis, 7.
—, Collybia, 5.
—, Cytospora, 2.
—, Meliola, 7.
—, Phyllachora, 7.
—, Placodothis, 3.
—, Ustilago, 6.
—, Xenodiella, 7.
—, Xenodium, 7.
petrii, Volutella, 3.
petrinus, Stropharia, 5.
petrucciana, Abaphospora, 8.
peucanus, Uromyces, 3.
peucedani, Phyllosticta, 3.
—, Plasmopara, 8.
peucedani-alsatici, Puccinia, 3.
peyerimhoffii, Autophagomyces, 7.
—, Cryptandromyces, 1.
—, Lepidoderma, 3.
—, Mycena, 7.
peyronelii, Pestalozzia, 7.
peziculoides, Aleurodiscus, 6.
peziza var. major, Nectria, 5.
pezizaeforme, Leptoglossum, 3.
pezizaeformis, Heterotextus, 3.
pezizellaeformis, Chrysothallus, 7.
—, Tapesia, 8.
pezizelloides, Trichopeziza, 8.
peziziforme, Corticium, 3.
pezizoidea, Calyculosphaeria, 3.
— var. vitellipes, Helvella, 8.
pezizoides, Helotium, 7.
—, Helvella, 3.
— f. longiseta, Pestalozzia, 5.
— var. calamaria, Vibrissea, 7.
— var. montana, Vibrissea, 7.
pfaffii, Entylomella, 4.
phacae, Aecidium, 7.
—, Peronospora, 3.
phaceliae, Micropuccinia, 3.
phaceliiphila, Sphaerella, 2.
phacidioides, Trochila, 7.
phacidioideum, Fusarium, 4.
phacidiomorpha, Glomerella, 3.
phacophylla, Mycena, 8.
phaea, Cercospora, 3.
—, Naucoria, 8.
phaeocarpa, Cercospora, 8.
phaeocaudata, Bombardia, 8.
phaeocephala, Psalliota, 2.
phaeoides, Trematosphaeria, 8.
phaeo-janthinellum, Penicillium, 5.
phaeopoda, Puccinia, 6.
phaeosora, Discosporiella, 3.
phaeosporus var. solitarius, Coprinus, 8.
phaeum var. puberulum, Trichobelonium, 8.
phagnalonis, Placosphaeria, 2.
phakopsoroides, Angiopsora, 7.
—, Dicaeoma, 1.
—, Puccinia, 2.
phalaenopsidis, Cylindrosporium, 6.
phalaridis, Pezizella, 7.
—, Sclerophomina, 3.
—, Sphaerella, 3.
—, Ustilago, 6.
phalenopsidis, Phyllosticta, 3, 6.
phaleriae, Asterina, 7.
phalloides, Boninogaster, 8.
— var. castanea, Mitrula, 7.
— var. cylindrica, Mitrula, 7.
— var. euphalloides, Amanita, 8.
— var. pulla, Amanita, 5.
phanera, Zoopage, 7.
phari-latifolii, Phyllachora, 8.
phasaneus, Ascobolus, 7.
phascorum, Colletotrichum, 7.
phaseoli, Cercospora, 4.
—, Dendryphium, 3.
—, Dothiorella, 3.
—, Elsinoe, 7.
—, Hyponectria, 1.
—, Hypospila, 5.
—, Macrophomina, 3.
—, Nematospora, 3
—, Phomopsis, 5.
—, Placosphaeria, 4.
—, Rhabdospora, 7.
—, Sclerophoma, 3.
—, Sirozythia, 7.
—, Stagonospora, 3.
—, Synchytrium, 5.
—, Zythia, 1.
phaseolicola, Macrophoma, 3.
phaseolina, Botryodiplodia, 3.
—, Leptosphaerulina, 3.
phellodendri, Phomopsis, 7.
—, Porostereum, 8.
phenacis, Asterina, 3.
phhalenopsidis, Phyllosticta, 6.
philadelphi, Diplodina, 8.
—, Pleospora, 7.
philadelphicola, Phoma, 3.
philippina, Didymosphaeria, 3.
philippinense, Elachophyma, 6.
—, Septobasidium, 8.
philippinensis, Adelodiscus, 6.
—, Aphysa, 3.
—, Apiotypa, 3.
—, Aschersonia, 7.
—, Avettàea, 3.
—, Dothiorella, 3.
—, Hydnochaete, 3.
—, Hypocrella, 7.
—, Leeina, 3.
—, Lepiota, 8.
—, Macrophomina, 3.
—, Meliolina, 3.
—, Milesina, 6.
—, Ophiogone, 6.
—, Placothea, 6.
—, Sclerospora, 1, 5.
—, Scorias, 7.
—, Skierka, 8.
—, Stomiopeltis, 6.
—, Torsellia, 3.
—, Trametes, 3.
—, Tremella, 3.
philippinum, Melanconium, 4.
philippinus, Misgomyces, 7.
philippovi, Mastigomyces, 7.
phillipsii, Durandiomyces, 5.
—, Lentinus, 3, 6.
—, Moronoella, 3.
phillyreae, Cycloconium, 3.
philocoproides, Coniochaeta, 7.
philodendri, Dictyothyriella, 3.
—, Dothiorella, 3.
—, Gloeosporium, 3.
phlebioides, Merulius, 3.
phlebophorus var. albofarinosus, Pleuteus, 1, 5.
phlebophyllus, Lactarius, 8.
phlei, Macrophoma, 4.
—, Rostrosphaeria, 3.
—, Sirococcus, 3.
phleina, Septoria, 3.
phloeonomi, Rickia, 3.
phloeophila, Stereosphaeria, 8.
phloeophytenta, Melanopsamma, 8.
phlogacanthi, Aecidium, 3.
—, Uromyces, 3.

phlogina, Septoria, 3.
phlomidicola, Phoma, 3.
—, Ramularia, 3.
phlomidis, Ascochytula, 7.
—, Mycosphaerella, 3.
—, Ophiobolus, 7.
—, Pleosphaerulina, 3.
—, Septoria, 1.
phlomidis herbae-venti, Septoria, 5, 7.
phlyctaenoides, Glomerella, 6.
—, Phomopsis, 1.
phoebes, Aphanopeltis, 3.
—, Asterina, 3.
—, Byssocallis, 3.
—, Chaetothyrina, 7.
—, Elachopeltis, 3.
—, Endocycla, 3, 4.
—, Hysterostomella, 3.
—, Microcallis, 3.
—, [Micropeltella], 3.
—, Microthyriella, 3.
—, Phragmopeltis, 3.
—, Phyllachora, 3.
—, Puttemansia, 6.
—, Stigmopeltis, 3.
phoenicea var. ealaensis, Clavaria, 3.
phoeniceum, Penicillium, 7.
phoenicum, Diplodia, 6.
pholiotaeformis, Lentinus, 8.
pholiotiformis, Flammula, 2.
phomaspora, Apioporthe, 3.
phomiformis, Dothiorella, 3.
phomoides, Diplodina, 3.
phoradendri, Asterinella, 3.
—, Botryodiplodia, 3.
—, Prillieuxina, 8.
phormiana, Dothiorella, 3.
phormii, Leptosphaeria, 2.
—, Leptothyrium, 2.
—, Microdiplodia, 6.
—, Uredo, 3.
phosphorescens, Peniophora, 3.
phosphoreus, Zygorhynchus, 5.
photiniae, Dothiorella, 3.
photinicola, Fusicladium, 3.
photographus, Sporobolomyces, 3.
phragmiticola, Lachnella, 8.
phragmitidis, Microdiscula, 1.
phragmitina, Hysteropezizella, 7.
phragmitis, Belonium, 7.
—, Microdochium, 3.
—, Phragmopeltis, 3.
—, Tapesia, 7.
phrygilanthi, Aecidium, 3.
phrymae, Dicaeoma, 1.
phycomyces, Leptographium, 7.
phylacteris, Tomentella, 1, 3.
— var. griseoatra, Tomentella, 3.
phyllachoracearum, Metasphaeria, 6.
—, Stagonospora, 6.
phyllachorae, Didymopsis, 8.
phyllachorivira, Leptosphaeria, 3.
phyllachorivora, Pleurophoma, 3.
—, Stagonospora, 3.
phyllachoroides, Nielsenia, 2.
—, Puccinia, 7.
phyllachoroidis, Melanops, 3.
phyllacteris, Hypochnus, 5.
phyllanthina, Cercospora, 7.
—, Haplosporella (Pleosphaeropsis), 8.
phyllanthinum, Coleosporium, 8.
phyllanthi-reticulati, Uredo, 5.
phyllitis, Mycosphaerella, 4.
phyllochlamydis, Phomopsis, 8.
phyllodiorum, Hendersonia, 8.
—, Pileolaria, 2.
phyllogena, Humaria, 3.
—, Humarina, 5.
—, Hypocrella, 5.
phyllophila, Mycena, 1.
—, Pleospora, 3.
phyllostachydis, Aithaloderma, 6.
—, Camarosporium, 3.
—, Dicaeoma, 3.
—, Phyllosticta, 3, 6.
—, Scyphospora, 3.
phyllostegiae, Asterina, 3.
phyllostictoides, Ascochyta, 3.
physalidis, Micropuccinia, 3.
—, Septoria, 8.
physalina, Stagonospora, 3.
physalospora, Dothiorella, 3.
physciae, Phaeosphaerella, 3.
physciicola, Didymocyrtis, 5.
— var. caperatae, Phyllosticta, 1.
physedrae, Puccinia, 8.
physocaulis, Coniothyrium, 8.
—, Diplodina, 8.
—, Phoma, 8.
physopellae, Phoma, 3.
physostegiae, Micropuccinia, 2.
phyteumatis, Asteromella, 3.
—, Phomopsis, 3.
— Gz. Frag., Phyllosticta, 1.
— Solkina, Phyllosticta, 5.
phytolaccae, Meliola, 8.
phytonomi, Tarichium, 3.
phytophthoron, Pseudopythium, 5, 7.
picacea, Ustilago, 3.
picbaueri, Asteromella, 3.
—, Septoria, 3.
picea, Didonia, 7.
—, Eriopeziza, 7.
—, Flammula, 8.
—, Leciographa, 7.
—, Mycobilimbia, 7.
—, Octaviania, 8.
—, Orbilia, 7.
—, Patinella, 7.
—, Septomyxa, 2.
—, Tryblidiopsis, 7.
— f. obiones, Phomopsis, 7.
piceae, Crinipellis, 8.
—, Phomopsis, 8.
—, Pleostigma, 8.
—, Pragmopara, 7.
—, Pyrenopeziza, 8.
piceana, Dothichiza, 3.
piceicola, Mollisia, 7.
—, Mycena, 8.
piceicolum, Protohydnum, 7.
piceina, Marasmius, 5.
—, Peniophora, 5.
piceinus, Polyporus, 1.
picetorum, Collybia, 3, 8.
—, Inocybe, 1.
piceum, Lachnum, 7.
—, Septatium, 7.
piceus, Polyporus (Apodoporus), 3.
pichinchense, Aecidium, 8.
picicola, Polyporus (Apodoporus), 3.
picipes, Amauroderma, 1.
— f. carpaticus, Polyporellus, 8.
— f. melanopodiformis, Polyporellus, 8.
picramniae, Phyllachora, 3.
picrasmae, Uncinula, 8.
picridicola, Septoria, 4.
picridii, Puccinia, 3.
picridina, Septoria, 3.
picridis, Bremia, 7.
—, Protomyces, 3.
—, Septoria, 7.
picta f. concolor, Omphalia, 8.
— f. foliicola, Omphalia, 8.
— var. concolor, Omphalia, 5.
pictilis, Boletus, 1.
picturata, Puccinia, 6.
pieltaini, Diplodina, 7.
pienaarii, Aecidium, 3.
—, Ravenelia, 3.
pieridis, Lophodermium, 3.
pieridis-ovalifoliae, Exobasidium, 6.
piesticola, Corethromyces, 7.
pigmentaceum, Penicillium, 5.
pigmentata, Omphalia, 8.
pilati, Cenangium, 7.
—, Gorgoniceps, 7.
—, Hypholoma, 3.
—, Lachnea, 7.
—, Lycoperdon, 3.
—, Parthenope, 8.
—, Poria, 7.
—, Psalliota, 8.
—, Pseudotapesia, 8.
—, Russula, 7.
—, Rutstroemia, 7.

—, Spathularia, 8.
—, Tomentella, 7.
—, Tricholoma, 3.
— var. microspora, Psalliota, 8.
pilatii, Crepidotus, 4.
—, Pluteus, 4.
pilcomayense, Colletotrichum, 3.
pileae, Plasmopara, 7.
pileata, Phlebia, 1.
pileatum, Helotium, 3.
—, Lycoperdon, 3.
pileolatum, Stereum, 5.
pilicola, Cercospora, 7.
—, Chitonomyces, 3.
pilifera, Sordaria, 3.
piliseta, Patella, 5.
—, Peniophora, 3.
pilocarpi, Macrophoma, 6.
pilocarpicola, Phyllosticta, 6.
pilorum, Ligniera, 3.
pilosa, Arcangeliella, 7.
—, Fimetaria, 5.
—, Peniophora, 3.
—, Sordaria, 5.
—, Sporormia, 7.
—, Tomentella, 3.
pilosella, Galera, 5.
—, Sporormia, 7.
pilosellum, Acanthostigma, 8.
pilosum, Septobasidium, 6.
pilosus, Lentinus, 8.
—, Merulius, 3.
pilulariae, Hendersonia, 4, 7.
—, Leptosphaeria, 4.
—, Physalospora, 3.
pimpinellae, Mycosphaerella, 7.
—, Septoria, 3.
pimpinellae-brachycarpae, Puccinia, 8.
pimpinellae-saxifragae, Septoria, 7.
pinacea, Antinoa, 7.
—, Daedalea, 3.
—, Dothiora, 7.
—, Durella, 7.
—, Leciographa, 7.
—, Scutulopsis, 7.
pinaceus, Chrysothallus, 7.
pinardiae, Uredo, 3.
pinaropappi, Bullaria, 3.
pinastri, Blennoria, 4.
—, Ceuthospora, 3.
—, Gyrophana, 3.
—, Marasmius, 5.
—, Phaeocryptopus, 8.
—, Pleurothyriella, 3.
—, Sampaioa, 3.
pinatubensis, Asterostomella, 7.
pincenectiae, Cytosporella, 7.
pinea, Botryodiplodia, 3.
—, Creosphaeria, 3.
—, Dothiorella, 3.
—, Macrophoma, 3.
— var. uniseptata, Rhabdospora, 3.
pinetorum, Armillaria, 1.
—, Clitocybe, 1.
—, Collybia, 8.
—, Cortinarius, 5, 7.
—, Lepiota, 7.
pineum, Trichohelotium, 7.
pini, Chrysothallus, 7.
—, Colpomella, 3.
—, Cytotriplospora, 3.
—, Dasyscypha, 7.
—, Haplosporella, 1.
—, Hypoderma, 7.
—, Lecanosticta, 3.
—, Metasphaeria, 3.
—, Phytophthora, 3.
—, Rhizophoma, 3.
—, Schizophoma, 7.
—, Scleropycnis, 4.
—, Volutella, 3.
— f. conorum, Camarosporium, 3.
— subsp. abietis f. micropora, Xanthochrous, 7.
— — f. laricis, Xanthchrous, 7.
— — f. micropora, Xanthochrous, 7.
— — f. murashkinskyi, Xanthochrous, 7.
— var. antirrhini, Phytophthora, 4.
pinicola, Atropellis, 5.
—, Boletus, 5.
—, Discula, 3.
—, Fuckelia, 7.
—, Gallowaya, 2.
—, Gloeotulasnella, 7.
—, Helicogloea, 8.
—, Hendersonula, 3.
—, Irenina, 3.
—, Ligniella, 3.
—, Meliola, 3.
—, Monochaetia, 3.
—, Neofuckelia, 7.
—, Scolecodothis, 3.
—, Septobasidium, 3.
—, Septoria, 3.
—, Ungulina, 6.
pinicolens, Collybia, 7.
pinicolum, Lophodermium, 7.
—, Stereum, 3.
—, Trichosporium, 3.
pini-insignis, Rhizoctonia, 7.
piniperda, Fabraea, 8.
piniphyllum, Microthyrium, 3.
pini-pumilae, Stagonospora, 3.
piniseda, Globulina, 7.
pinodes, Didymella, 3.
pinoyi, Mycotorula, 7.
pinoyisimilis, Mycocandida, 7.
— var. citelliana, Mycocandida, 7.
pinsitiformis, Pleurotus, 7.
piperata, Clavaria, 5.
—, Russula, 1.
piperatus, Lentinus, 3.
—, Marasmius, 3.
—, Panus, 3.
— f. pergamenus, Lactarius, 8.
piperi, Dicaeoma, 1.
—, Pleomeris, 2.
piperiana, Chrysomyxa, 3.
pipericola, Phyllachora, 7.
—, Vestergrenia, 7.
piperina, Botryodiplodia, 3.
piperinum, Cerotelium, 8.
—, Pythium, 7.
piperis, Asterina, 3.
—, Cercoseptoria, 3.
—, Melanops, 7.
—, Pestalozzia, 3.
—, Physalospora, 8.
—, Xylosorium, 8.
piperodora, Marasmius, 3.
piptatheri, Septoria, 2.
pipturi, Cercospora, 3.
—, Puccinastrum, 6.
piqueriae, Puccinia, 7.
piresii, Phoma, 6.
piri, Elsinoe, 7.
—, Macrophoma, 1.
piricola, Camarosporium, 3.
—, Cercospora, 3.
—, Diplodia, 2.
—, Physalospora, 7.
—, Tubercularia, 2, 5.
piricolum, Leptocoryneum, 3.
piriensis, Lembosia, 3.
piriiforme, Secotium, 3.
piriformis, Dendrogaster, 7.
—, Neohendersonia, 2.
pirigena, Puiggarina, 3.
pirina, Ceuthospora, 5.
—, Endostigme, 3.
—, Microdiplodia, 3.
— var. pruni, Ceuthospora, 5.
pirinum, Ceratostoma, 3.
—, Graphium, 7.
—, Hyalodendron, 7.
pirolae, Mycosphaerella, 3.
pirolina, Mycosphaerella, 7.
pirorum, Phomopsis, 1.
pisci, Lactarius, 8.
piscinarum, Lachnum, 7.
pisciodorus, Boletus, 8.
—, Gyroporus, 8.
pisi, Cylindrosporium, 8.
—, Leptostroma, 3.
—, Olpidium, 7.
—, Peronospora, 3.
—, Uromyces, 7.

— var. medicaginis, Ascochyta, 1.
— var. onobrychidis, Ascochyta, 1.
pisicola, Fusicladium, 3.
—, Papulospora, 6.
—, Phomopsis, 5.
pisicolum, Cladosporium, 7.
pisiforme, Durosaccum, 3.
pisiformis, Pleurophomella, 4.
—, Tremella, 3.
piskorzii, Diploplenodomus, 3.
—, Myxofusicoccum, 3.
—, Phragmocalosphaeria, 3.
—, Siroscyphellina, 3.
—, Thyrostroma, 3.
—, Trematosphaeria, 3.
—, Tremellidium, 3.
pisoniae, Echidnodes, 3.
—, Maurodothella, 6.
—, Meliola, 7.
pisoniicola, Meliola, 7.
pistaciae, Botryodiplodia, 8.
—, Ceuthospora, 3.
—, Meliola, 7.
—, Monilia, 3.
—, Phleospora, 3.
—, Pileolaria, 7.
—, Septogloeum, 3.
—, Septoria, 3.
pistaciarum, Septoria, 7.
pistillaris, Clavaria, 7.
—, Clavariadelphus, 7.
—, Craterellus, 7.
pistoricum, Dicaeoma, 2.
pitcairniae, Dicaeoma, 1.
—, Gloeosporium, 8.
—, Phomopsis, 8.
pithecolobii, Colletotrichum, 8.
—, Hysterographium, 3.
—, Meliola, 3.
— Lamkey ap. Stevens, Microstroma, 1.
— Speg., Microstroma, 3.
— var. machaerii, Phyllosticta, 5.
pithecolobiicola, Meliola, 3.
—, Sphaerella, 3.
pithodes, Nummularia, 5.
pithya, Omphalia, 1.
—, Phlyctaena, 3.
pithyophila, Ceuthospora, 3.
—, Cucurbidothis, 2.
—, Sporomia, 3.
pittalugai, Achorion, 8.
pittieri, Hemidothis, 5.
—, Irenopsis, 7.
pittieriana, Mainsia, 6.
—, Micropuccinia, 3.
—, Schiffnerula, 5.
—, Septoria, 5.
—, Tovariella, 5.
pittierii, Cercospora, 5.
—, Ellisiodothis, 5.
—, Lembosia, 5.
—, Mycosphaerella, 5.
pittospori, Coniothyriopsiella, 7.
—, Dothiorella, 3.
—, Gloeosporium, 3.
—, Phyllosticta, 7.
—, Rhabdospora, 3.
pittosporina, Macrophoma, 7.
pitya, Irenina, 3.
pityophila, Dothichiza, 3.
pityophilum, Coniothyrium, 3.
placenta, Penzigia, 5.
placidus var. gracilis, Rhodophyllus, 8.
placita, Russula, 8.
plagiusae, Monoicomyces, 7.
plana, Clitocybe, 1.
—, Nummularia, 5.
planchoniana, Empusa, 8.
planchonis var. ovalispora, Plicaria, 3.
planiuscula, Anellaria, 6.
—, Lamyella, 7.
plantaginella, Ascochyta, 7.
—, Cercospora, 3.
plantaginicola, Carlia, 3.
—, Mycosphaerella, 2, 3.
—, Phyllosticta, 3.
plantaginis, Erysiphe, 5.
—, Helicoceras, 6.
—, Leptostroma, 3, 6.
—, Meliola, 8.
—, Phlyctaena, 1.
—, Rhabdospora, 3.
—, Stigmatea, 3.
— f. coronopi, Cicinnobolus, 8.
plantaginis-psylii, Septoria, 7, 8.
plantarium, Pezicula, 8.
planum, Epidermophyton, 8.
—, Phacidium, 3.
planus, Polyporus, 1.
plasmoparae, Trichothecium, 7.
plasmophaga, Sphaerita, 6.
platani, Cytoplea, 3.
—, Haplosporella, 8.
—, Montagnella, 3.
—, Myxofusicoccum, 3.
—, Myxosporina, 1.
—, Psilonia, 3.
—, Wallrothiella, 8.
platani-acerifoliae, Phyllosticta, 3.
platani-racemosae, Stigmella, 4.
platanicola, Botryodiplodia, 3.
platanoidis, Asteromella, 3.
—, Stictochorella, 1.
platantherae, Leptophoma, 6.
platense, Ganoderma, 3.
—, Hydnum, 3.
platensis, Agaricus, 3.
—, Ceratomyces, 7.
—, Leptotus, 3.
—, Misgomyces, 7.
—, Monilia, 4.
—, Phylloporus, 3.
—, Scaphidiomyces, 7.
—, Urophlyctis, 3.
— var. microsperma, Hypocrea, 3.
platincola, Fomes, 3.
platipoda, Clitocybe, 3.
platycilibis, Dimeromyces, 1.
platydemae, Synandromyces, 7.
platylophi, Stigmatea, 7.
platyolae, Acallomyces, 7.
platyphylla, Delicatula, 8.
—, Pholiota, 5.
platyphyllum, Phlegmacium, 1.
platypodia, Paxina, 5.
platypus, Leptosphaeria, 3.
platystethi, Eumonoicomyces, 7.
platyspora, Puccinia, 6.
platystroma, Melanconis, 8.
plebeia, Galactinia, 8.
plebeja, Irenina, 3.
— var. asperrima, Irenina, 3.
plectranthella, Puccinia, 8.
plectranthi, Septoria, 8.
plectroniae, Asterina, 7.
plectroniaecola, Asterina, 7.
pleioblasti, Rhabdospora, 6.
plemeliana, Scleropleella, 1.
pleopodioides, Nolanea, 8.
pleosporoides var. digitalina, Septoria, 3.
pleroporon, Pythium, 7.
pleurococca, Xenosporella, 3.
pleuropodium, Hydnum, 3.
pleurospora, Cytoplea, 3.
pleurotelloides, Octojuga, 8.
plicata f. conicola, Pyrenopeziza, 5.
plicatilis, Aleurosporia, 6.
— var. microsporus, Coprinus, 7.
plicatula, Calycella, 7.
— var. paeoniae, Pezizella, 3.
plicatum, Hydnum, 3.
—, Hypholoma, 8.
plocamae, Leptosphaeria, 4.
ploettneriana, Gnomonia, 8.
—, Phragmoporthe, 7.
—, Plicaria, 3.
plucheae, Cercospora, 5.
—, Dicaeoma, 3.
—, Puccinia, 3.
—, Septoria, 8.
plucheae-caspicae, Aecidium, 3.
plumbaginis, Diplodia, 7.
—, Meliola, 8.
plumbea, Amanitopsis, 8.
—, Exidia, 3.
—, Phaeodimeriella, 3.

plumbea var. flavescens, Bovista, 5.
plumbeotinctus, Boletus, 8.
plumbeum, Ceratobasidium, 8.
— var. endoxanthum, Dictydiaethalium, 5.
plumbeus, Hygrophorus, 8.
— var. globosus, Mucor, 8.
— var. intermedius, Mucor, 8.
— var. levisporus, Mucor, 8.
— var. spinosus, Mucor, 8.
plumbicolor var. atro-punctata, Lepiota, 8.
plumbina, Lahmia, 5.
plumi, Coniothyrium, 2.
plumiferum, Penicillium, 3.
plumosa, Asterosporina, 5.
—, Odontia, 5.
plumulosa, Heterochaete, 1.
— var. griseola, Volvaria, 3.
pluripora, Asterina, 5.
plurisepta, Exilispora, 3.
pluriseptata, Ovularia, 7.
pluteoides, Collybia, 8.
pluviale, Belonium, 7.
pluvium, Myxacium, 8.
— var. gracile, Myxacium, 5.
poae, Cercospora, 3.
—, Heterosphaeria, 3.
—, Nielsenia, 2.
—, Tilletia, 5.
—, Tuburcinia, 3.
—, Ustilago, 8.
poae-alpinae, Nielsenia, 2.
—, Puccinia, 3.
poaebadensis, Ascochyta, 6.
poae-pratensis, Septoria, 5.
poarum, Pleomeris, 2.
poasense, Aecidium, 3.
poasensis, Achorodothis, 3.
—, Cercospora, 3.
—, Lembosia, 3.
podagrariae, Carlia, 3, 5.
—, Oligostroma, 2.
podanthi, Cryptosphaerella, 2.
—, Eutypa, 2.
—, Phoma, 2.
—, Septoria, 2.
podocarpi, Anthostomella, 5.
—, Asteromella, 5.
—, Hymenula, 5.
—, Irenina, 3.
—, Pestalozzia, 7.
—, Phomatospora, 5.
—, Physalospora, 6.
podolepidis, Lindrothia, 3.
podolica, Phoma, 4.
—, Sclerophomella, 3.
podophylli, Cercospora, 3.
podophyllina, Phyllosticta, 4.
—, Septoriopsis, 8.
—, Septotinia, 8.
podospermi, Entyloma, 7.
podperae, Collybia, 5.
—, Mycosphaerella, 3.
poecilochromae, Aecidium, 7.
poecilospora, Didymellina, 8.
poetschii, Daedalea, 1.
poeverleinii, Asteromella, 6.
pohuanense, Lycoperdon, 7.
poikilospora, Torula, 8.
poilanei, Melanopus, 3.
—, Podoscypha, 5.
—, Xerotus, 3.
poincettiae, Uromyces, 3.
poincola, Crepidotus, 8.
—, Mycena, 8.
poiretiae, Uromyces, 7.
polaris, Physalospora, 7.
polcovius, Amanita, 6.
pole-evansii, Puccinia, 3.
polemonii, Micropuccinia, 2.
—, Mycosphaerella, 7.
polia, Mycosphaerella, 3.
—, Sphaerella, 8.
polii, Puccinia, 8.
poliomela, Septoria, 8.
poliotelis, Uromyces, 3.
poliothea, Anariste, 3.
—, Asterina, 8.
—, Oxydothis, 5.
politis, Gloeosporium, 5.
pollaccii, Cycloschizon, 8.
—, Dielsiella, 8.
—, Phyllosticta, 3.
—, Sporormia, 8.
polliae, Kordyana, 3.
pollinarium, Lachnum, 8.
polliniae-imberbis, Puccinia, 8.
polliniae-quadrinervis, Dicaeoma, 3.
polliniicola, Puccinia, 6.
polonica, Aposphaeria, 1.
—, Microsphaera, 7.
—, Neoplacosphaeria, 2, 3.
—, Neosphaeropsis, 2.
—, Phlyctaena, 3.
—, Phlyctaeniella, 3.
—, Rhynchosphaeria, 3.
—, Sirostromella, 3.
polonicum, Myxofusicoccum, 3.
—, Ophiostoma, 8.
—, Penicillium, 5.
—, Physarum, 3.
polonicus, Raciborskiomyces, 3.
polyadelpha, Delicatula, 8.
—, Haplolepis, 3.
—, Hypostigme, 3.
—, Hysterostomina, 3.
—, Linochora, 5.
—, Septoria, 8.
polyandron, Nematosporangium, 6.
polyanthes, Phyllosticta, 3.
polyasca, Gnomonia, 7.
polyblastis, Botrytis, 3, 4, 5.
—, Sclerotinia, 8.
polybrochum, Trichothecium, 8.
polycampta, Puccinia, 3.
polycarpa, Sphaerella, 8.
polycarpum, Sorosporium, 8.
polycephala, Dactylella, 8.
—, Sphaerostilbe, 7.
polycephalum, Lycoperdon, 3.
polychroma, Oospora, 5, 6.
polychromus, Aspergillus (Sterigmatocystis), 1.
polychrous, Paxillus, 8.
polycladon, Pythium, 7.
polycystidiata, Poria, 7.
polyedra, Papularia, 3.
polygalae, Phyllosticta, 3.
polygalincola, Pleosphaeria, 3.
polygonati, Cylindrosporella, 3.
—, Pseudothyrium, 3.
—, Pyrenopeziza, 7.
—, Tuburcinia, 8.
polygonati-maximowiczii, Cercospora, 3.
polygonati-polyanthemi, Septoria, 3.
polygoni, Belonioscypha, 7.
—, Gloeosporium, 5.
—, Nitschkia, 3.
—, Phyllosticta, 3.
—, Phytophthora, 5.
— f. robiniae-hispidae, Erysiphe, 3.
polygoni-alpini, Dicaeoma, 1.
polygoni-avicularis, Phyllosticta, 1.
polygonicola, Ascochytula, 3.
polygoni-filiformis, Sphacelotheca, 7.
polygoni-lapathifolii, Septoria, 6.
polygonioides, Aleurodiscus, 3.
polygoni-punctati, Entyloma, 3.
polygoni-senticosi, Sphacelotheca, 7.
polygonium var. fulvescens, Gloeocystidium, 3.
polygoni-vivipari, Dicaeoma, 1.
polygoni-weyrichii, Puccinia, 7.
polygonosporus, Zygorhynchus, 5.
polygramma f. candida, Mycena, 8.
— f. pumila, Mycena, 8.
— var. nana, Mycena, 5.
polyloba, Asterina, 8.
polylopha, Cyphospilea, 3.
polymastum, Pythium, 6.
polymera, Cercospora, 5.
polymniae, Nigredo, 3.
—, Puccinia, 7.
polymorpha, Bagnisiopsis, 3.
—, Clitocybe, 8.
—, Cunninghamella, 5.
—, Metasphaeria, 8.
—, Mycotorula, 3.
—, Yoshinagella, 3.
— var. pauciseta, Yoshinagella, 3.
polymorphoides, Amphisphaeria, 8.

polymorphon, Pythium, 7.
polymorphosporus, Mucor, 5.
polymorphum, Heterosporium, 4.
polymorphus f. craterica, Zygosaccharomyces, 6.
— f. intermedia, Zygosaccharomyces, 6.
— f. simplex, Zygosaccharomyces, 6.
— f. stellata, Zygosaccharomyces, 6.
— f. typica, Zygosaccharomyces, 6.
polyodonta, Meliola, 3.
polyphagi, Pleolpidium, 7.
polypodii, Gloeosporium, 7.
—, Homostegia, 7.
—, Leptostromella, 3.
—, Septobasidium, 5.
—, Septoria, 3.
— Aggéry, Sphaerulina, 7.
— Unamuno, Sphaerulina, 3.
polypodii-superficialis. Milesina, 8.
polypodophila, Milesia, 7.
—, Uredinopsis, 3.
polypogonis, Entyloma, 8.
polyporacea, Mucronella, 3.
—, Orbilia, 7.
polypori, Orbilia, 7.
—, Physalospora, 3.
polyporicola, Cephalotheca, 5.
—, Poria, 1.
polyporoidea, Solenoplea, 3.
polyporoideus, Hypochnus, 8.
polypsecadiospora, Phyllosticta, 6.
polyptychophyllum, Colletotrichum, 6.
polyspermum, Camarops, 5.
polyspora, Kabatiella, 3.
—, Orbilia, 3.
—, Protoachlya, 5.
—, Sphaerulina, 5.
— var. hospitans, Muellerella, 3.
polysporis, Aphanomyces, 8.
polystegia, Puccinia, 3.
polystichi, Milesina, 2.
—, Taphrina, 8.
polystigma, Asterostomella, 3.
polystoma, Phaeodothis, 1.
polytaenii, Uredo, 7.
polythyria, Asterina, 1.
polytocae, Ustilago, 8.
polytriadis, Acrothecium, 7.
polytricha, Pyrenophora, 8.
— var. paropsiae, Melioia, 3.
polytrichi, Dasyscypha, 7.
—, Eriopeziza, 7.
—, Galera, 8.
—, Helotium, 7.
polytrichophila, Deconica, 3.
polytrichosa, Ellisiella, 6.
polytylum, Pythium, 6.
polyzonus, Lactarius, 1.
pomacea, Collybia, 8.
—, Lachnella, 7.
—, Lepiota, 1.
—, Pezizella, 7.
— var. salicina, Pezizella, 7.
pomacearum, Discula, 3.
pomaceum, Entoloma, 8.
pomaceus, Fomes, 5.
—, Ochroporus, 7.
—, Phellinus, 7.
—, Polyporus (Apodoporus), 3.
pomelii, Plicaria, 3.
pomi, Phlyctaena, 5.
—, Polyopeus, 1.
pomicola, Alternaria, 1.
pomiformis var. heterospora, Arcyria, 7.
pomilianense, Sepedonium, 5.
pommeranica, Dasyscyphella, 7.
pommersheimii, Camarosporium, 6.
pomorum, Pleospora, 1.
poncae, Hydrocybe, 2.
—, Limacium, 1.
poncei, Polyporus, 3.
ponciri, Sphaeropsis, 7.
pongamiae, Chaetothyrium, 7.
pontederiae, Sphaerella, 1.
pontederiicola, Uromyces, 3.
pontica, Hendersonia, 6.
ponticum, Camarosporium, 6.
ponticus, Ophiobolus, 6.
pontresinensis, Pyrenophora, 8.
popinalis, Paxillopsis, 8.
pop-ivanensis, Pleurotus, 7.
popowiae, Englera, 8.
—, Englerulaster, 1.
—, Meliola, 1.
populea, Chondroplea, 7.
—, Dothichiza, 7.
populi, Ceuthospora, 3.
—, Cornularia, 8.
—, Dichaena, 5.
—, Haplosporella, 3.
—, Microdiplodia, 2.
—, Mollisia, 1, 5.
—, Penicillium, 8.
—, Phoma, 1.
—, Scopularia, 5.
populi-albae, Drepanopeziza, 7.
populicola, Coryneum, 3.
—, Septoria, 1.
populina, Calycellina, 3.
—, Chaetospermella, 7.
—, Cryptodiaporthe, 2.
—, Dermatella, 3.
—, Pleurostromella, 3.
—, Thelephora, 1.
— var. parva, Phyllosticta, 1.
populi-nigrae, Gloeosporium, 2.
—, Stictochorella, 3.
populinum, Camarosporium, 3.
—, Tricholoma, 7.
populinus, Oxyporus, 7.
populiperdum, Septogloeum, 7.
poricola, Oospora, 5.
porinoides var. misera, Merulius, 8.
porioides, Trichodiscus, 3.
porliariae, Diplodia, 6.
poromera, Micropuccinia, 3.
poroniaeformis, Penzigia, 5.
poronioides, Podocrella, 3.
porophylli, Cercospora, 3.
porosa, Nummularia, 5.
—, Pucciniola, 2.
porosum, Apiotrichum, 6.
porothelia, Melanostigma, 8.
—, Sphaerulina, 3.
porotheliiformis, Hypomyces, 8.
porphyrea, Tomentella, 3.
porphyrella var. albescens, Clitocybe, 8.
porphyretica, Puccinia, 7.
porphyreum, Secotium, 3.
porphyria var. lavendula, Amanita, 3.
porphyrogenita, Micropuccinia, 2.
porphyrogonus var. agapanthi, Ophiobolus, 3.
porphyrophyllum, Tricholoma, 8.
porphyrosporum, Hebeloma, 6.
porphyrosporus var. minor, Boletus, 3.
porraceum, Penicillium, 5.
porrectus, Misgomyces, 7.
porri, Alternaria, 7.
—, Macrosporium, 7.
—, Phytophthora, 6.
—, Sclerotinia, 3.
porrigens, Lepiota, 1.
porteri, Hypoxylon, 2.
—, Macrophoma, 2.
—, Phyllosticta, 3.
portoricense, Cephalotrichum, 7.
—, Haplographium, 7.
—, Lembosidium, 7.
—, Meliolidium, 7.
portoricensis, Amphisphaeria, 3.
—, Asteridiellina, 3.
—, Asterina, 3.
—, Catacauma, 3.
—, Clypeotrabutia, 3.
—, Cornelia, 1.
—, Dictyochorina, 7.
—, Dothidella, 1.
—, Fomes, 3.
—, Halbaniella, 7.
—, Halstedia, 1.
—, Haploravenelia, 2.
—, Ionomidotis, 3.
—, Irene, 3.
—, Irenina, 3.
—, Irenopsis, 3.
—, Lembosia, 3.
—, Meliola (Irenopsis), 8.

portoricensis, Monospermella, 7.
—, Ophionectria, 2.
—, Peroneutypa, 3.
—, Peronoplasmopara, 1.
—, Phyllachora, 6.
— (Lamkey) Curzi, Pseudoperonospora, 3.
— (Lamkey) Seaver & Chardon, Pseudoperonospora, 3.
—, Saccobolus, 5.
—, Sphaerodothis, 7.
—, Trabutia, 1.
portulacae, Dichotomophthora, 7.
portus-argenti, Cintractia, 6.
porulosa, Tomentella, 3.
— f. albomarginata, Tomentella, 3.
— f. gresophila, Tomentella, 3.
— f. lutricolor, Tomentella, 3.
poseyi, Septoria, 8.
posita, Uredo, 7.
potentillae, Cercosporella, 4.
—, Discosia, 7.
—, Laestadia, 3.
—, Mollisia, 3.
— (Rostr.) Nannf., Pyrenopeziza, 3.
— Velenovsky, Pyrenopeziza, 7.
—, Septoria, 3.
— var. major, Phragmidium, 5.
potentillae-americanae, Peronospora, 3.
potentillae-reptantis, Peronospora, 3.
potentillae-sterilis, Peronospora, 3.
poterii, Diplodia, 7.
—, Selenophoma, 3.
—, Sphaerulina, 7.
pothi, Leptothyrium, 3.
pothicola, Phyllosticta, 3.
pothodei var. laevigata, Moronoella, 3.
potteri, Urophlyctis, 5.
pottiae, Pleospora, 3.
pottsii, Aecidium, 3.
—, Puccinia, 3.
pounamu, Puccinia, 3.
pouroumae, Calloria, 8.
pourretiae, Gloeosporium, 8.
pouzolziae, Cercospora, 7.
praealta, Bullaria, 3.
praebrevipes, Cortinarius, 8.
praecellens, Puccinia, 8.
praeclarum, Coniothyrium, 3.
praecox, Ascochyta, 1.
—, Clitocybe, 8.
—, Helotium, 7.
—, Hydrocybe, 8.
—, Hypholoma, 2.
—, Mycena, 1.
—, Tricholoma, 6.
praeculta, Puccinia, 7.
praedicabilis, Puccinia, 7.
praedicta, Puccinia, 7.
praefarinaceum, Hebeloma, 8.
praegnacilis, Polystictus, 3.
praegrandis, Cercospora, 8.
praelatum, Pyronema, 7.
praelonga, Cercospora, 3.
praemagniceps, Agaricus, 8.
—, Psalliota, 8.
praemorsa, Leptopuccinia, 3.
—, Micropuccinia, 2.
praeseriflua, Lactaria, 8.
praetervisa, Trametes, 1.
praetervisum, Ceratostoma, 3, 4.
—, Tricholoma, 8.
praetervisus, Polyporus, 3.
praetextatae, Conida, 8.
praeumbonata, Russula, 2.
praevara, Puccinia, 7.
pragensis, Cyclocybe, 8.
prahliana, Hysteropezizella, 7.
prasinoides, Coniophora, 3.
prasinus, Trichodiscus, 3.
pratae, Aecidium, 3.
pratensis, Citractia, 3.
—, Clitocybe, 1.
—, Gyromitra, 7.
—, Peronospora, 3.
praticola, Corticium, 4, 5.
presliana, Telamonia, 2.
preslianus, Polyporus (Mesopus), 3.
preslii, Cantharellus, 1.
—, Tricholoma, 1.
presopidicola, Aecidium, 3.
pressa, Argomycetella, 3.
—, Klebahnia, 2.
—, Phyllachora, 8.
pretoriaense, Sorosporium, 5.
pretoriana, Nocardia, 3.
pretoriense, Aecidium, 3.
pretoriensis, Puccinia, 3.
—, Uromyces, 3.
pretiosus, Dichomyces, 7.
priapi, Hyaloscypha, 7.
— var. obsoleta, Hyaloscypha, 7.
prignitzensis, Sphaerella, 8.
primaverilis, Pucciniola, 2.
primigenius, Anthomycetes, 6.
primoachlya, Thraustotheca, 5.
primulae, Colletotrichum, 3.
—, Entyloma, 5.
—, Ginanniella, 8.
—, Rhabdospora, 4.
—, Tuburcinia, 3.
— var. macrospora, Sphaerella, 3.
primulicola, Ginanniella, 8.
—, Mycotodea, 8.
—, Scleropleella, 1.
—, Sphaerialea, 5.
primulina, Septoria, 3.
princeps, Favolus, 3.
prinicola, Amphisphaerella, 7.
prionosciadii, Bullaria, 3.
priscus, Dodgella, 8.
pritzeliana, Puccinia, 3.
proba, Bullaria, 3.
probabilis, Puccinia, 7.
procedens, Homostegia, 8.
procera, Galera, 8.
—, Meliola (Irenina), 8.
—, Pleomeris, 2.
— var. bingensis, Lepiota, 7.
— var. goossensiae, Lepiota, 7.
— var. vulpina, Lepiota, 8.
procerula, Puccinia, 7.
procerum, Blastodendrion, 7.
procerus, Chitonomyces, 3.
prodigiosa, Nectria, 3.
productiva, Willia, 6.
profundae, Sphaeropsis, 3.
profundus, Cantharellus, 1.
projectellus, Boletus, 8.
—, Ceriomyces, 8.
proletaria, Hebeloma, 1.
prolifera, Clavariopsis, 1.
—, Holtermannia, 8.
—, Sebacina, 8.
proliferans, Rickia, 3.
proliferatum, Sorosporium, 5.
proliferens, Helicoma, 4.
proliferoides, Achlya, 6.
proliferum, Septobasidium, 6.
prolixum, Aecidium, 2.
prolongatus, Chitonomyces, 3.
proluviosa, Puccinia, 7.
prominens, Dioicomyces, 7.
—, Inocybe, 5.
—, Phoma, 3.
— f. longistriata, Inocybe, 3.
pronomaeae, Amorphomyces, 7.
propera, Clavaria, 7.
propinqua, Cryptosporiopsis, 3.
propinquum, Dicaeoma, 3.
propinquus, Polyporus, 3.
propolidioides, Didymosporium, 3.
proprius, Polyporus, 3.
propullans, Haplosporella, 3.
— var. velata, Haplosporella, 3.
prorei, Dimeromyces, 1.
prorumpens, Melomastia, 8.
prosector, Polystictus, 3.
proselyta, Pleurotus, 5.
proserpinacae, Persooniella, 3.
prosopidicola, Septobasidium, 3.
prosopidis, Haplosporella, 3.
—, Septoria, 7.
—, Sphaeropsis, 3.
prosperum, Dicaeoma, 2.
prostii f. caulicola, Hysteropatella, 4, 5.
prostratus, Clitopilus, 6.
—, Crepidotus, 7.

proteae, Phyllachora, 5.
protensa, Cercospora, 5.
proteolyticum, Trichosporon, 8.
protii, Meliola, 3.
protonemae, Olpidium, 6, 7.
protrudens, Corethromyces, 7.
protuberans, Amphisphaerella, 7.
—, Pilidium, 5.
proxima, Hymenochaete, 7.
—, Jansia, 5.
—, Merismella, 3.
—, Poria, 3.
proximella, Antinoa, 7.
—, Asterosporina, 5.
— var. atropoda, Antinoa, 7.
proximellum, Cerotelium, 8.
—, Dicaeoma, 2.
proximum, Geoglossum, 7.
proximus, Dimeromyces, 1.
—, Hygrophorus, 3.
—, Polystictus, 3.
pruinata, Peniophora, 3.
—, Trametes, 1.
pruinatoides, Hypoxylon, 5.
pruinatus, Stereofomes, 7.
pruinosa, Cordyceps, 5.
—, Cryptosporiopsis, 8.
—, Dermatea, 3.
—, Lagynodella, 3.
—, Odontia, 1.
—, Pezicula, 3.
—, Russula, 1.
—, Tulasnella, 3.
— var. ligustri, Cytophoma, 7.
pruinosae, Marssonia, 3.
pruinosum, Trichophyton, 6.
pruinosus, Hyalopus, 2, 5.
pruna, Phaeonectria, 8.
pruni, Collybia, 3.
—, Corticium, 4.
—, Crepidotus, 2.
—, Helotium, 3.
—, Marssonina, 3.
—, Microgloeum, 3.
—, Mycena, 1.
—, Panus, 1.
—, Phomopsis, 3.
prunicola, Gnomoniella, 5.
—, Irenina, 3.
—, Lophodermina, 7.
—, Lophodermium, 8.
—, Meliola, 3.
—, Ophiobolus, 3.
—, Otthiella, 3.
prunicolor, Dicaeoma, 3.
prunicolum, Coniothyrium, 8.
prunigena, Phyllosticta, 7.
pruni-mahaleb, Macrosporium, 7.
pruni-mahalebi, Macrosporium, 8.
pruni-nanae, Phyllosticta, 7, 8.
pruniodora, Omphalia, 8.
pruni-subcordatae, Exoascus, 3.
prunophilum, Septobasidium, 8.
prunophorae, Higginsia, 7.
prunorum, Orbilia, 7.
prunuliformis, Atylospora, 3.
prunulus, Paxillopsis, 8.
psalliotiformis, Stropharia, 6.
psammae, Coniothyrium, 3.
psammicola, Belonium, 7.
psammoechi, Microsomyces, 7.
—, Synandromyces, 7.
psammophilus, Paxillus, 7.
psathyroides, Stropharia, 5.
psedericola, Cercospora, 3.
psephelii, Ascochytula, 4.
pseudacaciae, Botryodiplodia, 3.
pseudacori, Sphaerella, 8.
pseudaffinis, Ophiobolus, 8.
pseudannulata, Naucoria, 5.
pseudarvensis, Psalliota, 7.
pseuderanthemi, Aecidium, 6.
pseudhimantia, Discosphaerina, 3.
pseudoacerbus, Leucopaxillus, 3.
pseudoanastomosans, Irenina, 3.
pseudoannosus, Polyporus,(Apodoporus), 3.
pseudoargyraceum, Tricholoma, 3.
pseudoasterospora, Inocybe, 7.
pseudoaurata, Russula, 4.
pseudobadius, Boletus, 3.
pseudobarbaratus, Pleurotus, 3.
pseudobetulina, Ungulina, 7.
pseudobetulinus, Piptoporus, 8.
pseudobolaris, Cortinarius, 3.
pseudo-bullacea, Stropharia, 3.
pseudococci, Blastodendrion, 8.
pseudococcinea, Ramularia, 3.
pseudococcineus, Hygrophorus, 1.
pseudo-comtula, Psalliota, 7.
pseudoconglobata, Clitobye, 5.
pseudoconica, Hydrocybe, 5.
pseudoconidiophora, Hemimycena, 8.
pseudo-corticola, Mycena, 8.
pseudo-crispula, Mycena, 8.
pseudocristata, Lepiota, 1.
pseudocrustosa, Saprolegnia, 7.
pseudocubiculare, Anthostoma, 4.
pseudocymopteri, Dicaeoma, 1.
pseudocyperi, Farysia, 6.
pseudodecorus, Boletus, 8.
pseudo-delica, Russula, 5.
pseudodistomum, Rhizophidium, 6.
pseudodotiophora, Collybia, 5.
pseudoduracinus, Cortinarius, 8.
pseudoeffusum, Fusarium, 3.
pseudoemetica, Russula, 8.
pseudo-excentricus, Rhodophyllus, 8.
pseudofasciculare, Hypholoma, 2.
pseudofastigiata, Inocybe, 5.
pseudofermentum, Cephalosporium, 7.
pseudoferreum, Ganoderma, 3, 6.
pseudoflammula, Tricholoma, 7.
pseudogilvus, Polyporus, 2, 3.
pseudoglaucus, Aspergillus, 4.
pseudo-gracilis, Mycena, 8.
pseudogyroceras, Torulopsiella, 7.
—, Torulopsis, 3.
pseudo-helvola, Lepiota, 8.
pseudohieronymi, Ustilago, 7.
pseudohilaris, Naucoria, 2.
pseudohiulca, Inocybe, 7.
pseudohleria, Leptosphaeria, 3.
pseudohypholoma, Pholiota, 2.
pseudohypoxylon, Rosellinia, 2.
pseudoinoloma, Hydrocybe, 2.
pseudolacerata, Collybia, 5.
pseudolachnum, Lachnum, 7.
— var. tenerum, Lachnum, 7.
pseudo-lactea, Mycena, 8.
pseudolanosum, Microsporum, 8.
pseudolicmophora, Lepiota, 5.
pseudolimacium, Tricholoma, 1.
pseudo-lonicerae, Microsphaera, 8.
pseudomarginata, Pholiota, 5.
pseudomedialis, Stigmatomyces, 7.
pseudomenthae, Puccinia, 5.
pseudomorphum, Olpidium, 3.
pseudomycena, Psathyra, 2.
pseudopelianthina, Mycena, 7.
pseudopetchii, Fomes, 3.
pseudopezizoides, Pseudopeziza, 3.
pseudophacospora, Puccinia, 3.
pseudo-picta, Omphalia, 5.
pseudoplatani var. fallax, Phyllosticta, 3.
— var. opuli, Phyllosticta, 3.
pseudopratensis, Psalliota, 8.
pseudopulicaris, Gibberella, 6.
pseudoputidum, Tricholoma, 8.
pseudopyrelliae, Stigmatomyces, 7.
pseudo-radicata, Collybia, 8.
pseudorubella, Orbilia, 7.
— var. alnea, Orbilia, 7.
pseudoscutulatus, Cortinarius, 8.
pseudosepticus, Pleurotus, 5.
pseudosphaerioides, Mycosphaerella, 3.
pseudosporae, Olpidiomorpha, 3.
pseudosporearum, Olpidium, 3.
pseudostipitatum, Scleroderma, 5.
pseudo-sulphureus, Boletus, 3.
pseudotapesia, Tapesia, 7.
pseudotenax, Mycena, 8.
pseudotorminosus, Lactarius, 8.
pseudotremens, Pleurotus, 7.
pseudotrichia, Pleonectria, 5.
pseudotropicalis, Mycocandida, 7.
pseudotsugae, Chondropodium, 8.

pseudotsugae, Leptothyrium, 3.
—, Phomopsis, 1, 5.
—, Rhabdocline, 3.
—, Rhabdogloeum, 3.
pseudo-violacea, Russula, 6.
pseudovolemus, Lactarius, 8.
psichrophylicus, Cryptococcus, 7.
psicrofilicus, Cryptococcus, 6.
psidii, Asterina, 3.
—, Bullaria, 3.
—, Caudella, 3, 7.
—, Cercospora, 5.
—, Colletotrichum, 3.
—, Limaciniella, 3.
—, Myxosporium, 5.
—, Phoma, 6.
—, Physalospora, 7.
—, Zythia, 6.
psilocyboides, Galerina, 8.
psilosis, Mycotorula, 7.
—, Parasaccharomyces, 3.
psilotracheli, Corethromyces, 7.
psittacinum, Penicillium, 5.
psittacinus f. elongata, Hygrophorus, 7.
psoraleae, Cryptosporium, 7.
—, Diplodina, 5.
—, Phakopsora, 6.
—, Puccinia, 3.
—, Pucciniola, 2.
psoraleae-bituminosae, Diaporthe, 3.
psoromoides, Guignardia, 5.
psorospermi, Lembosia, 8.
psychotriae, Asterina, 3.
— Doidge, Calothyrium, 3.
— Ryan, Calothyrium, 3.
psychotriae, Echidnodes, 8.
—, Microthyrium, 6.
—, Moronoella, 3.
—, Tonduzia, 3.
ptarmicae, Leptopuccinia, 3.
—, Mycosphaerella, 3.
—, Ophiobolus, 3.
pteleae, Hendersonia, 6.
pteleicola, Phyllosticta, 3.
pteridicola, Cercospora, 3.
—, Milesina, 7.
—, Ramularia, 3.
pteridina, Hyaloscypha, 7.
—, Phyllosticta, 5.
pteridis, Cercospora, 3.
—, Cryptomycella, 3.
—, Cylindrocladium, 3.
—, Lophiotrema, 1.
—, Uleodothis, 1.
pteridophylla, Dasyscypha, 2.
pteridophyta, Cyphella, 2.
pterocarpi, Lasmeniella, 4.
—, Phaeodothiopsis, 3.
—, Systremma, 3, 4.
pterocaryae, Microdiplodia, 3.
pterocelastri, Asterinella, 3.
—, Colletotrichum, 3, 5, 6.
—, Prillieuxina, 8.
pterogenii, Chaetomyces, 7.
pterophila, Ascochyta, 3.
pterospermi, Meliola, 3, 5.
—, Nectria, 6.
—, Phomopsis, 8.
pterospermicola, Meliola, 7.
pterula, Thelephora, 3.
pteruloides, Septobasidium, 3.
ptilomyiae, Stigmatomyces, 7.
ptychogaster, Leptoporus, 8.
puberula, Mollisia, 7.
—, Phialina, 3.
—, Tomentella, 3.
puberulum var. microporus, Fomes, 6.
puberulus, Pluteus, 2.
—, Polystictus, 1.
pubescens, Closterosporia, 6.
—, Crepidotus, 6.
—, Galera, 2.
—, Inoloma, 2.
—, Russula, 1.
—, Stereum, 1.
—, Trametes, 8.
—, Tulostoma, 3.
— f. amurensis, Coriolus, 7.
puccinioides, Melanogone, 7.
pucciniophila, Septoria, 5.
pucciniophilum, Colletotrichum, 8.
pudens, Pleurotus, 1.
puderii, Cercospora, 8.
pudica, Amanitopsis, 8.
—, Hebeloma, 5.
—, Orbiliopsis, 3.
— f. cinereo-lilacina, Lepiota, 3.
puellaris, Asterina, 8.
—, Ustilago, 7.
— var. caucasica, Russula, 7.
puellula, Russula, 8.
puerariae, Miyabella, 3.
—, Phoma, 4.
—, Sphaerella, 3.
puericola, Cercospora, 7.
puiggarii, Catacauma, 7.
pulchella, Amanita, 7.
—, Asterina, 4.
—, Calosphaeria, 2.
—, Ciferrina, 7.
—, Clitocybe, 8.
—, Coniella, 3.
—, Cytophoma, 7.
—, Galera, 2.
—, Holtermannia, 8.
—, Moesziella, 3.
—, Neotrotteria, 5.
—, Paracesatiella, 4.
—, Placocrea, 8.
—, Siropleura, 7.
—, Trametes, 3.
— var. coluteae, Hendersonia, 3.
— var. cytisella, Hendersonia, 3.
— var. helianthemi, Hendersonia, 3.
— var. lepidii, Hendersonia, 5.
— var. lutescens, Holtermannia, 8.
— var. rhodotypicola, Hendersonia, 5.
— var. stachydis, Hendersonia, 3.
— var. thymi, Hendersonia, 3.
pulchellum, Creothyrium, 3.
—, Lachnum, 7.
—, Lamproderma, 7.
—, Thyrosoma, 2, 3.
—, Triposporium, 4.
pulchellus, Aspergillus, 5.
—, Pleurotus, 8.
pulcher, Ciferriomyces, 7.
—, Hydnum, 2, 3.
pulcherrima, Campoa, 2.
—, Cytospora, 7.
—, Donkia, 8.
—, Lepiota, 3.
—, Hydrocybe, 2.
—, Melampsora, 2.
—, Omphalia, 1.
—, Orbilia, 7.
—, Patella, 5.
—, Russula, 1, 8.
— var. variabilis, Torulopsis, 7.
pulcherrimum, Coremium, 5.
—, Dryodon, 7.
—, Hysterium, 3.
—, Phlegmacium, 1.
pulcherrimus, Hygrophorus, 1.
—, Polyporus, 2.
pulchra, Bulliardella, 8.
—, Cercospora, 8.
—, Cintractia, 7.
—, Dactylaria, 7.
—, Mycotodea, 8.
—, Ophioparodia, 7.
—, Schiffnerula, 3.
—, Torula, 3.
—, Triactella, 2.
— f. coccineo-basalis, Clavaria, 8.
pulchrum, Coryneum, 4.
—, Dendrodochium, 2, 5.
—, Leptothyrium, 3.
pulicariae, Protomyoopsis, 6.
pulla, Protoscypha, 3.
— var. serrata, Collybia, 5.
pullatum var. pleuropodium, Ganoderma, 5.
pullei, Clavaria, 7.
pullida, Collybia, 1.
pullorum, Oospora, 7.
pullulans, Anthostomella, 5.

pullulans, Guignardia, 3.
—, Monilia, 6.
—, Pullularia, 5.
—, Sporotrichum, 3.
pullus, Chitonomyces, 3.
pulmonalis, Mycotorula, 3.
pulmonalis membranogenes, Zymonema, 4.
pulogense, Aecidium, 6.
pulsatillae, Microdiplodia, 3.
—, Micropuccinia, 2.
—, Tuburcinia, 3.
pulveracea, Coniomela, 7.
—, Melanomma, 8.
pulverapella, Lepiota, 7.
pulvereum, Synchytrium, 3.
pulverulenta, Amanita, 3.
—, Gyrophana, 3.
—, Ustilago, 3.
— var. fructicola, Dasyscypha, 5.
— var. piceicola, Dasyscypha, 7.
pulverulento-rosea, Clavaria, 2.
pulverulentum, Corticium, 8.
—, Verticillium, 3.
pulverulentus, Polyporus, 3.
—, Uromyces, 3.
pulvillorum, Penicillium, 8.
pulvinata, Clonostachys, 3.
—, Coccoidella, 7.
—, Eichleriella, 5.
—, Phacopsis, 5.
—, Poria, 3.
pulvinatum, Hormiscium, 3.
pumila, Amanita, 2, 5.
—, Meliola, 3.
—, Phyllachora, 3.
—, Prilleuxina, 3.
—, Sordaria, 3.
— var. subferruginea, Pholiota, 8.
pumilae-coronatae, Puccinia, 4.
pumilia, Pseudographis, 7.
pumilio, Endophyllum, 1.
—, Patellaria, 7.
pumilum, Cochlonema, 8.
—, Hebeloma, 8.
—, Hysterangium, 4.
— var. minor, Acrothecium, 3.
pumilus, Cortinarius, 8.
puncta, Didymaria, 4.
punctata, Amanitopsis, 5.
—, Entomophthora, 4.
—, Flammula, 7.
—, Hypodermella, 7.
—, Lloydiella, 8.
—, Persooniella, 3.
— f. sp. galii cruciatae, Puccinia, 8.
— f. sp. galii pumili, Puccinia, 8.
— f. sp. galii purpurei, Puccinia, 8.
— f. sp. galii veri, Puccinia, 8.
punctatiforme, Hebeloma, 5.
punctatiformis, Fomitiporia, 8.
—, Poria, 8.
punctato-brunneus, Bolbitius, 7.
punctatum, Hypoxylon, 5.
—, Septobasidium, 8.
—, Septogloeum, 6.
—, Sorosporium, 8.
—, Sporodesmium, 3.
punctiforme, Dicaeoma, 1.
—, Melanobasidium, 5.
— (Fuck) Höhn, Sporonema, 1, 3.
— (Fuck) Pet., Sporonema, 2.
punctiformis, Calycellina, 3.
—, Lophodermina, 7.
—, Phyllachora, 7.
— var. aconiti, Cyphella, 7.
punctillum, Acanthosphaeria, 8.
punctipes, Boletus, 1.
punctoidea, Physalospora, 3.
—, Mölleriella, 3.
—, Pseudopeziza, 3.
punctulata, Diatrypeopsis, 3.
— var. indica, Nummularia, 5.
punctulatum var. xylogenum, Cladosporium, 3.
punctum, Conida, 4.
pungens, Phomopsis, 7.
punicae, Pleuroplaconema, 7.
punicea, Patella, 5.
— var. microspora, Tomentella, 3.
puniceum, Physarum, 6.
punjabensis, Cercospora, 5.
pura, Argomycetella, 3.
—, Neobulgaria, 2.
— var. carnea, Mycena, 5.
puroalba, Dacryomyces, 3.
purpuraefaciens, Microxyphium, 6.
purpurascens, Dubenia, 4.
—, Russula, 6.
— var. cedretorum, Hygrophorus, 3.
purpurea, Bovista, 3.
—, Catastoma, 3.
—, Cephalotheca, 7.
—, Clitocybe, 7.
—, Flammula, 1.
—, Fragosphaeria, 3, 7.
—, Humarina, 5.
—, Octaviania, 5.
—, Patellaria, 3.
— var. altaica, Cribraria, 4.
purpureo-aurantiacus, Polyporus, 5.
purpureobrunnea, Campanella, 3.
purpureo-flava, Russula, 3.
purpureo-imbricata, Lepiota, 3.
purpureopunctata, Eccilia, 8.
purpurescens, Oudemansiella, 3.
purpureum, Abstoma, 3.
—, Entoloma, 3.
—, Hydnangium, 8.
—, Hysterangium, 4.
—, Septobasidium, 5.
— var. orientale, Helicobasidium, 1.
purpureus, Favolus, 3.
—, Irpex, 1.
—, Merulius, 8.
—, Polyopeus, 1.
—, Tubiporus, 8.
purpurogenes, Spicaria, 3.
purus, Polystictus, 3.
pusilla, Calloria, 3.
—, Clitocybe, 1.
—, Cudoniopsis, 3.
—, Dimerina, 7.
—, Eccilia, 1.
—, Eutypella, 1.
—, Geopyxis, 3.
—, Hysteropezizella, 7.
—, Lepiota, 1.
—, Mycena, 8.
—, Nolanea, 2.
—, Ombrophila, 7.
—, Pholiota, 3.
—, Pterula, 1.
—, Sarcoscypha, 7.
—, Schizonella, 6.
—† Uredo, 7.
— var. pygmaea, Licea, 7.
pusillisporum, Tricholoma, 3.
pusillum, Chytridium, 6.
—, Dicaeoma, 3.
—, Fusarium, 3.
—, Hebeloma, 8.
—, Hydnangium, 7.
—, Hypholoma, 2.
—, Lachnocladium, 3.
—, Penicillium, 8.
—, Rhynchostoma, 3.
pusillus, Claudopus, 2.
—, Hygrophorus, 1.
—, Lactarius, 6.
pusiola, Allophyllaria, 7.
pustula f. castaneae, Chalcosphaeria, 7.
pustulata, Arrhytidia, 8.
—, Sclerophoma, 3.
—, Thecaphora, 2.
pustulatum, Entoloma, 3.
pustulatus, Boletus, 3.
—, Uromyces, 5.
putaminicrustans, Vermicularia, 2.
putaminum, Agrocybe, 8.
—, Helotium, 7.
—, Volutella, 8.
putoriae, Sphaerella, 7.
putranjivae, Phyllostictina, 3.
putrefaciens, Sphaeronema, 3.
puttemansii, Lepiota, 2.
—, Phoma, 8.
putterillii, Penicillium, 5.

putus, Rhodophyllus (Leptonia), 7.
puyana, Bagnisiopsis, 8.
—, Cercospora, 8.
—, Puccinia, 8.
pycnanthi, Asterina, 8.
pycnocomonis, Macrophoma, 6.
pycnoconspicuum, Peridermium, 3.
pycnogrande, Peridermium, 3.
pycnostachydis, Aecidium, 3.
—, Meliola, 8.
pycnothelis, Puccinia, 5.
pygmaea, Guepinia, 3.
—, Naucoria, 2.
—, Patella, 5.
—, Pleomeris, 2.
—, Telamonia, 2.
pygmaeoaffinis, Galerula, 7.
pygmaeum, Dicaeoma, 1.
—, Hydnum, 2, 3.
—, Tricholoma, 1.
— var. incoloratum, Trichothecium, 8.
pygosteni, Dimorphomyces, 3.
pyralidarum, Entomophthora, 8.
pyrenaica, Hysteropezizella, 7.
pyreniella, Physalospora, 3.
pyrenomycetum, Belonium, 8.
pyrethi, Rhabdospora, 5.
pyri, Cryptosporiopsis, 3.
—, Dichaena, 3.
—, Discosporiopsis, 2.
—, Discula, 3.
—, Phyllactinia, 8.
pyriformis, Histoplasma, 7.
—, Hymenogaster, 7.
—, Posadasia, 7.
—, Sordaria, 3.
pyriodora var. aerugineo-umbonata, Inocybe, 3.
pyriodorus, Cortinarius, 7.
pyri-serotinae, Phyllactinia, 6, 7.
pyrispora, Deconica, 3.
pyrolae, Ceuthospora, 3.
—, Micropuccinia, 2.
pyrophila, Lamprospora, 8.
pyrorum, Fusicoccum, 4, 5.
pyrostegiae, Gloeosporium, 3.
pyrrhocystis, Cryptodiaporthe, 7.
pyxidata var. asperospora, Clavaria, 8.
— var. caespitosa, Omphalia, 8.
pyxidatae, Lichenoconium, 3.

quadrangularis, Lloydia, 7.
—, Sinolloydia, 8.
quadraspora, Physalospora, 5.
quadratum, Tetracoccosporium, 8.
quadrifida, Spumula, 7.
quadrigenus, Mutinus, 7.
quadrilineatus, Aspergillus, 8.
quadrinucleata, Ceratosphaeria, 8.
quadrinucleatum var. avellanaceum, Lophiostoma, 5.
quarrei, Polyporus, 5.
quasilinguae-pilosae, Cryptococcus, 7.
quedionuchi, Mimeomyces, 7.
queleti, Inocybe, 4.
queletii, Tubiporus, 8.
— var. alpina, Helvella, 7.
— var. fusco rubra, Russula, 6.
— var. rubicundus, Tubiporus, 8.
— var. torulosa, Russula, 7.
quercetorum, Russula, 1.
—, Telamonia, 2, 8.
querceum, Septogloeum, 3.
querci, Leptostroma, 8.
quercicola, Aposphaeriopsis, 3.
—, Clavaria, 6.
—, Linospora, 8.
—, Macrophoma, 8.
—, Microdiplodia, 2.
—, Phomopsis, 1.
—, Pilidiella, 3.
—, Polyporus (Apodoporus), 3.
—, Uncinia, 7.
—, Zythia, 3.
quercicolum, Sporonema, 2.
quercifolia, Sphaerella, 3.
quercifolium, Hypocapnodium, 6.
querci ilicis, Cycloconium, 3.
—, Uleomyces, 3.
quercina, Algincola, 8.
—, Apiognomonia, 1.
—, Biatorella, 7.
—, Botryosphaerostroma, 2, 3.
—, Crustula, 7.
—, Cryptoderis, 7.
—, Cryptosporiopsis, 3.
—, Cyphella, 3.
—, Didonia, 7.
—, Globulina, 7.
—, Henriquesia, 5.
—, Hyaloscypha, 7.
—, Lentomita, 3.
—, Linospora, 7.
—, Mycobilimbia, 7.
—, Myxosporina, 1.
—, Naematelia, 1.
—, Patellaria, 7.
—, Patinella, 7.
—, Pestalozzia, 7.
—, Plowrightia, 3.
—, Pucciniopsis, 6.
—, Rutstroemia, 7.
—, Stigmatea, 7.
—, Trametes, 3.
— f. trametea, Lenzites, 3.
— var. barbata, Hyaloscypha, 7.
— var. betulina, Globulina, 7.
— var. berberidis, Globulina, 7.
— var. tiliae, Globulina, 7.
quercinopsis, Meliolina, 3.
— var. megalospora, Meliolina, 3.
quercinum, Belonium, 7.
—, Helotium, 3.
—, Hypholoma, 2.
—, Hysterographium, 5.
—, Malotium, 7.
—, Pleostigma, 8.
—, Pseudohelotium, 3.
—, Septatium, 8.
—, Trimmatostroma, 4.
— var. hypothallosum, Belonium, 7.
— var. trapeziforme, Belonium, 7.
quercinus, Abrothallus, 7.
—, Aspergillus, 5.
—, Piptoporus, 8.
— f. monstrosa, Piptoporus, 8.
quercus, Ceratostomella, 5.
—, Hyaloscypha, 7.
—, Ophiostoma, 7.
—, Parasclerophoma, 3.
—, Phomopsis, 3.
—, Phyllactinia, 8.
—, Rheumatopeltis, 3.
—, Rhizoctonia, 7.
—, Trabutia, 4.
quercus-cocciferae, Septoria, 6.
quercus-ilicis, Mycena, 8.
querna, Metasphaeria, 5.
quernea, Godroniopsis, 4.
questieri, Sarcinella, 3.
quinckeana, Closteroaleurosporia, 6.
quiniaultensis, Mycena, 7.
quinqueseptata, Gibberella, 5.
quinta, Prillieuxina, 8.
quisquiliaris, Delicatula, 8.
—, Pycnopeziza, 8.
quitense, Aecidium, 7.
—, Cladosporium, 8.
—, Coinostelium, 8.
quitensis, Edythea, 6.
—, Limacinia, 8.
—, Mainsia, 6.
—, Septoria, 8.
—, Spirechina, 5.
—, Uredo, 7.

rabiei, Ascochyta, 6.
—, Mycosphaerella, 8.
racemosa, Tilachlidiopsis, 3.
— var. stelligera, f. polyspora, Achlya, 3.
racemosae, Asterina, 3.
—, Parasterina, 7.

raciborskiana, Ustilago, 7.
raciborskii, Cercospora, 7.
—, Penicillium, 5.
racovitzae, Gymnoascus, 5.
radians, Aleurosporia, 6.
—, Coniophorella, 7.
—, Diathrypton, 3.
—, Stereum, 3.
radiata, Clitocybe, 8.
—, Endogone, 4, 5.
—, Hirsutella, 7.
—, Leprieurina, 6.
—, Trametes, 6.
— var. citricola, Stictis, 3.
radiato-rugosus, Polystictus, 1, 2.
radiatum, Stereum, 1.
radiatus, Cantharellus, 1.
—, Cryptococcus, 6, 7.
—, Dendrogaster, 7.
—, Hymenogaster, 3.
—, Rhodophyllus, 8.
— var. cephalanthi, Polyporus, 8.
— var. resupinatus, Xanthochrous, 3.
radicale, Cystochytrium, 6.
—, Olpidium, 5.
radicalis, Sorosphaera, 7.
radicans, Geopyxis, 7.
—, Hydrocybe, 2.
—, Omphalia, 8.
—, Russula, 8.
—, Stereum, 1.
radicata, Dodgella, 8.
—, Leptonia, 7.
—, Podoscypha, 5.
— f. arrhiza, Collybia, 8.
— var. gracilis, Collybia, 5, 8.
radicatus, Cortinarius, 5, 7.
—, Helicomyces, 7.
—, Polyporellus, 8.
radicicola, Clasterosporium, 1.
—, Clypeosphaeria, 8.
—, Coniothyrium, 8.
—, Lagena, 5, 7.
— var. crassum, Cylindrocarpon, 6.
— var. violaceum, Cylindrocarpon, 6.
radicicolum, Helotium, 7.
radicicolus, Sorodiscus, 6.
radicina, Alternaria, 3.
radicis, Melanopsamma, 7.
radicosum, Hypholoma, 5.
—, Trichophyton, 8.
radiculae, Septoria, 3.
radiculata, Sowerbyella, 8.
radiculosus, Polyporus, 1.
radiolatum, Spiralia, 6.
radiosa, Pollaccia, 8.
—, Tomentella, 7.
radiosum, Corticium, 5.
radloffiana, Lanopila, 3.
radotinense, Lachnum, 7.
radotinensis, Clavaria, 8.
radula, Radulum, 7.
raduloides, Irpex, 8.
rafniae, Didymosphaeria, 7.
rafniicola, Coniothyrium, 3.
ragusina, Diplodinodomopsis, 3.
raillardiae, Echidnodella, 3.
raineri, Dermatella, 3.
—, Dibeloniella, 7.
raistrickii, Penicillium, 7.
rajkoffii, Septoria, 4.
rameale, Pseudohelotium, 3.
ramealis, Phomopsis, 5.
—, Septocyta, 3.
rameliana, Puccinia, 3.
ramicola, Meliola, 8.
—, Polyporus, (Apodoporus), 3.
ramonensis, Asterina, 3.
—, Irenopsis, 3.
—, Meliola, 3.
—, Phyllachora, 3.
—, Septoria, 3.
—, Uredo, 3.
ramos, Microsporon, 3.
ramosa, Cordyceps, 8.
—, Cunninghamella, 5.
—, Curvularia, 7.
—, Dacryomitra, 7.
—, Genistella, 7.
—, Lachnea, 7.
—, Mucronella, 3.
—, Torula, 7.
— var. luxurians, Blastocladia, 3, 5.
ramosii, Aecidium, 3.
—, Echidnodella, 8.
—, Lentinus, 3.
—, Pleurotus, 3.
—, Polyporus, 2.
—, Polystictus, 2.
ramosissimus, Mucor, 3.
ramosum, Endochytrium, 7.
ramosus, Coreomyces, 7.
—, Dimorphomyces, 1.
—, Histeridomyces, 7.
—, Monoicomyces, 7.
ramularia, Cercospora, 3.
ramulicola, Botryodiplodia, 3.
—, Didymella, 3.
ramuligera, Prillieuxina, 8.
ramulosa, Pestalozzia, 7.
ranarum, Blastocystis, 8.
—, Helotium, 7.
—, Nucleophaga, 7.
randii, Elsinoe, 8.
randiicola, Aecidium, 3.
rangeliana, Septoria, 7.
rangiferina, Solenodonta, 2.
ranojevicii var. allii-obliqui, Septoria, 7, 8.
ranojoviciana, Septoria, 2.
ranulipes, Puccinia, 3.
ranulisporum, Microthyrium, 3.
ranunculacearum, Phlyctaena, 3, 4, 5.
ranunculi, Dothiorella, 3.
—, Micropuccinia, 2.
—, Mycosphaerella, 3.
—, Peronospora, 3.
—, Pleospora, 3.
—, Tuburcinia, 3.
ranunculi-acris, Phoma, 1.
ranunculi-alpestris, Urocystis, 7.
ranunculi-auricomi, Tuburcinia, 3.
ranunculi-bullati, Tuburcinia, 8.
ranunculi-carpatici, Peronospora, 7.
—, Ramularia, 6.
ranunculicola, Phyllosticta, 8.
ranunculi-depressi, Aecidium, 5.
ranunculi-festucae, Nielsenia, 2.
ranunculi-ficariae, Septoria, 3.
ranunculi-insignis, Aecidium, 5.
ranunculi-lyallii, Aecidium, 5.
ranunculi-monroi, Aecidium, 5.
ranunculi oxyspermi, Ramularia, 3.
ranunculi-repentis, Septoria, 7.
ranunculi-sardoi, Peronospora, 5.
ranunculi-steveni, Peronospora, 5.
ranunculi-vernyii, Septoria, 7.
rapaneae, Achorodothis, 5.
—, Cercospora, 8.
—, Hysterostoma, 5.
—, Lembosia, 3.
—, Meliola, 3.
—, Sphaerella, 3.
raphani, Aphanomyces, 3.
raphanistri, Cercospora, 3.
—, Diplodina, 3, 5.
raphiae, Chaetasbolisia, 8.
raphigera, Chaetomella, 5.
raphiolepidis, Aecidium, 3.
raphionacmes, Phyllostictina, 3.
rapistri, Peronospora, 7.
rara, Herpotrichia, 7.
raripila, Patella, 5.
raripoda, Asterina, 1, 7.
rarus, Polystictus, 2, 3.
rata, Ravenelia, 6.
rathenowiana, Guignardia, 8.
ratum, Dicaeoma, 2.
ratus, Uromyces, 7.
raunkiaeri, Hymenochaete, 1.
rauraciae, Laboulbenia, 3.
rautahi, Puccinia, 5.
raveneliana, Diaporthe, 6.
ravenelii, Arcangeliella, 6.
ravennae, Phyllachora, 8.
ravensburgensis, Trematosphaerites, 3.
ravida, Trametes, 8.
—, Ustilago, 3.
reai, Melanoleuca, 7.

— var. insipida, Hydrocybe, 5.
recedens, Diaporthe, 3.
—, Micropuccinia, 2.
—, Pholiotina, 8.
—, Stagonospora, 8.
recessa, Abaphospora, 8.
rechingeri, Ustilago, 8.
recisa, Asterina, 8.
reclinata, Asterina, 8.
reclinis f. deflexa, Omphalia, 8.
rectangularis, Ireniopsis, 3.
—, Spicaria, 7.
rectisporum, Tetracrium, 2, 5.
recurvatum, Pleurothecium, 3.
recurvatus, Autoicomyces, 7.
—, Camptomyces, 3.
—, Chitonomyces, 3.
—, Coreomyces, 7.
—, Corethromyces, 7.
—, Polyopeus, 1.
—, Stigmatomyces, 7.
recurvum, Cenangium, 5.
—, Helicoma, 4.
—, Helicosporium, 3.
—, Paxina, 8.
recutita, Carlia, 3.
redempta, Bullaria, 3.
—, Puccinia, 3.
redolens, Russula, 2.
reducta, Phyllachora, 7.
reflexa, Daedalea, 3.
reflexoides, Rhizopus, 3.
reflexum, Acanthostoma, 8.
—, Hydnum, 6.
—, Mycoleptodon, 7.
reflexus, Aleurodiscus, 2, 3.
regale var. macrosporum, Hypoxylon, 7.
regalis, Lachnea, 7.
regium, Belonium, 3.
regularis, Achlya, 8.
—, Poria, 1.
— var. insistens, Clitocybe, 3.
rehbergense, Helotium, 7.
— var. pulchellum, Helotium, 7.
rehmiana, Gibellina, 7.
—, Valsaria, 7.
rehmii, Entosordaria, 1.
—, Hysteropezizella, 7.
—, Meliola, 3.
—, Myxophacidium, 7.
reicheana, Uredo, 3.
reichei, Coleosporium, 3.
—, Synomyces, 3.
—, Taphrina, 3.
reichenbachiana, Macrophoma, 3.
reicherti, Collybia, 1.
—, Polyporus (Physisporus), 3.
reichhardtii, Lenzites, 1.
reidiana, Leptosphaeria, 3.
reidii, Puccinia, 3.
reinkingii, Geaster, 3.
—, Meliola, 1.
—, Xylaria, 3.
reisneri, Clavaria, 3.
—, Collybia, 1.
—, Corticium, 3.
—, Daedalea, 3.
—, Inocybe, 1.
—, Otidea, 3, 7.
—, Pluteus, 2.
—, Polyporus (Apodoporus), 3.
—, Russula, 1.
—, Telamonia, 2.
remyi, Hymenogaster, 7.
reniformis, Crepidotus, 2.
—, Dothiorella, 3.
—, Monotospora, 7.
—, Plicaria, 7.
renispora, Mortierella, 7.
rennyi, Asterosporina, 5.
— var. major, Asterosporina, 5.
rensii, Diplodiella, 3.
—, Poria, 3.
repandoides var. singaporensis, Nummularia, 5.
repandum var. albidum, Hydnum, 6.
repens, Cadophora, 7.
—, Claudopus, 5.
—, Dianema, 5.
—, Phialophora, 8.
— var. amstelodami, Eurotium, 1.
— var. chevalieri, Eurotium, 1.
repentina, Puccinia, 6.
replicatum, Cladochytrium, 6.
—, Stereum, 3.
resedae, Ascochyta, 3.
—, Asteromella, 4.
—, Cystopus, 8.
—, Microdiplodia, 3, 5.
—, Septoria, 3.
— var. luteae, Cercospora, 3.
resedicola, Mycosphaerella, 4.
—, Phoma, 3.
residuum, Aecidium, 3.
resinaceum, Xenosoma, 1.
— var. alneum, Ganoderma, 3.
resinaceus, Pleurotus, 1.
resinae, Herpotrichia, 5.
—, Lichenoconium, 3.
resinicola, Mytilidion, 7.
resinosum f. aporus, Ischnoderma, 8.
— f. bensoinus, Ischnoderma, 8.
— f. fusca, Ischnoderma, 8.
restrictum, Penicillium, 5.
restrictus, Aspergillus, 6.
resupinatus, Leptoporus, 7.
—, Stereofomes, 7.
retamae, Coniothyrium, 3.
—, Hendersonia, 3.
—, Microdiplodia, 7.
reticarpus, Rhizopogon, 3.
reticosa, Sporormia, 3.
reticulata, Albertiniella, 8.
—, Collybia, 3.
—, Entoloma, 7.
—, Entomophthora, 8.
—, Galera, 2.
—, Hydrocybe, 2.
—, Irenina, 3.
—, Nidularia, 5.
—, Parasterina, 3.
—, Thelephora, 3.
—, Uropyxis, 8.
—, Ustilago, 3.
—, Xylaria, 3.
reticulati, Prospodium, 7.
reticulatosporus, Polyporus, 3, 6.
reticulatum, Abstoma, 3.
—, Calothyrium, 5.
—, Porothelium, 5.
—, Helicoon, 4.
— var. medium, Fusarium, 6.
— var. negundinis, Fusarium, 6.
reticulatus, Boletus, 4.
—, Hymenogaster, 7.
—, Lycogalopsis, 3.
reticulosa, Omphalia, 1.
retigera, Naucoria, 3.
retincola, Pezizella, 7.
—, Plicaria, 7.
retinosa, Barlaea, 7.
—, Lepiota, 8.
retinospora, Mycogalopsis, 3.
retinosum, Lycoperdon, 3.
retirugis, Lloydiella, 7.
retisporus, Coprinus, 7.
retro-ater, Polyporus, 3.
retropicta, Trametes, 3.
reverdattoana, Puccinia, 3.
reviviscens, Fomes, 3.
revoluta, Lepiota, 8.
revolutus, Leptoporus, 3.
— var. subrubens, Leptoporus, 3.
reyesiana, Dermascia, 7.
reyesii, Aecidium, 3.
reynoldsii, Chitonomyces, 3.
—, Cucujomyces, 7.
rhabdodendri, Parasterina, 8.
rhabdospora, Sphaerella, 8.
—, Stylopage, 8.
rhabdosporoides, Sirococcus, 6.
rhacheophila, Botryodiplodia, 3.
—, Melanops, 7.
rhacodes f. riograndensis, Lepiota, 8.
rhaetica, Micropuccinia, 3.
—, Peronospora, 3.
rhagadiosa, Armillaria, 3.
rhagodiae, Ascochyta, 4.
— f. spinescentis, Camarosporium, 4.

rhamni, Ascochyta, 3.
—, Diplodina, 3.
—, Microdiplodia, 2.
—, Phyllosticta, 2.
rhamnicola, Asterina, 1.
—, Meliola, 3.
rhamni-infectoriae, Aecidium, 7.
rhaphidiophorae, Hendersonia, 5.
rhaphidiognathae, Eucantharomyces, 3.
rhaphidophorae, Dothiorella, 3.
—, Puccinia, 3.
rhaphidospora, Acaulopage, 7.
rhaphithamni, Didymellina, 3.
—, Phyllosticta, 2.
rhapiolepidis, Phyllosticta, 8.
—, Phyllostictella, 8.
rhapontici, Cercospora, 3.
rheades var. cognatus, Polyporus, 1.
rhenanum, Cenagnella, 8.
rhicnospora, Acaulopage, 7.
rhinanthi, Coniothyrium, 3.
—, Diplodina, 3.
—, Phoma, 3, 5.
—, Pleospora, 3.
—, Septoria, 3.
rhipidium, Thelephora, 3.
rhipsalidis, Pestalozzia, 7.
rhizochromatistes, Fusarium, 3.
rhizoidea, Ophiocordyceps, 6.
rhizomatincola, Valsa, 7.
rhizomorphae, Helotium, 7.
rhizomorphus, Crepidotus, 3.
rhizophagum, Verticillium, 8.
rhizophila, Amphisphaeria, 8.
rhizophilus, Polyporellus, 8.
—, Protogaster, 7.
rhizophora, Collybia, 1.
—, Naucoria, 8.
—, Ombrophila, 7.
—, Pharcidia, 3.
rhizophorae, Anthostomella, 3.
—, Leptothyrium, 3.
rhizophoropsis, Ascochytella, 3.
rhizophorus, Misgomyces, 7.
—, Rhizopogon, 6.
rhizophthoron, Nematosporangium, 6.
rhizopi, Syncephalastrum, 3.
rhoadsii, Polyporus, 8.
rhodella, Sirodochiella, 2, 3.
rhodesica, Daedalea, 3.
rhodesicus, Uromyces, 6.
rhodi, Cytosporina, 3.
rhodiolae, Micropuccinia, 3.
rhodiolicola, Leptosphaeria, 8.
rhodochroa, Peniophora, 3.
rhodocyclum, Colletotrichum, 3.
—, Gloeosporidium, 1.
rhododendri, Aithalomyces, 3.
—, Antromyces (?), 8.
—, Cercospora, 3, 6.
—, Ceuthospora, 7.
—, Coleophoma, 8.
—, Cucurbitaria, 3.
—, Encoeliopsis, 7.
—, Gibberidea, 7.
—, Hypocreopsis, 4, 5.
—, Labridium, 5.
—, Leptothyrium, 3.
—, Lophodermina, 7.
—, Marasmius, 8.
—, Microthyrium, 7.
—, Monochaetia, 3.
—, Pestalozzia, 7.
—, Rhytisma, 7.
—, Sphaerulina, 8.
—, Venturia, 3, 7.
rhododendricola, Gloeosporium, 5.
rhodogenum, Oidiodendron, 7.
rhodoleuca, Lepista, 3.
rhodomela, Chiajaea, 1.
rhodomyrti, Phyllosticta, 3.
rhodopea, Hypospila, 8.
rhodopensis, Ascochytella, 6.
rhodophylla, Amanita, 5.
rhodophyllus, Phyllotopsis, 8.
rhodopoda subsp. tianschanica, Russula, 8.
rhodora, Nolanea, 7.
rhodorae, Laestadia, 3.
rhodosporum, Eurotium, 5.
rhodostacheos, Sphaerella, 2.
—, Zignoella, 2.
rhodotypi, Phyllosticta, 5.
rhodoxantha, Russula, 3.
rhodoxanthus, Boletus, 3.
rhoenanum, Lachnum, 3.
rhoina, Echinodes, 1.
—, Exosporium, 4.
—, Haplosporella, 3.
rhois, Calicium, 3.
— var. minor, Meliola, 8.
rhois-verniciferae, Colletotrichum, 8.
—, Septoria, 8.
rhopaloides, Phaeostilbella, 3.
rhopaloideum, Septogloeum, 3.
rhopalosperma, Abaphospora, 8.
rhopalospermum, Odontotrema, 8.
rhyacoides, Trichopeltis, 3.
rhynchosiae, Phomopsis, 8.
—, Phyllosticta, 3.
rhynchosiarum, Cercospora, 7.
rhynchospora, Stylopage, 8.
rhynchosporae, Cintractia, 6.
—, Guignardia, 7.
—, Mycosphaerella, 7.
—, Phyllachora, 4.
rhynchosporicola, Puccinia, 3.
rhytachnes, Sphacelotheca, 8.
rhytidopus, Hydrophilomyces, 7.
rhytidosperma, Clypeosphaeria, 7.
rhytismoides, Euryachora, 5.
—, Sclerotelium, 2.
ribesia, Pezizella, 7.
—, Phomatospora, 3.
—, Sytremmopsis, 3.
ribesii-diversicolor, Puccinia, 8.
ribicola, Haplosporella, 3.
—, Microdiplodia, 2.
—, Tapesia, 8.
—, Uromyces, 6.
ribis, Botryodiplodia, 3.
—, Calospora, 4.
—, Gloeosporidiella, 2.
—, Kabatiella, 3.
—, Myxosporium, 3, 4.
—, Pleurostromella, 3.
— f. aceris, Xanthochrous, 3.
— f. amelanchieris, Xanthochrous, 3.
— f. callunae, Xanthochrous, 3.
— f. cerasi, Xanthochrous, 3.
— f. corni, Fomes, 7.
— f. crataegi, Xanthochrous, 3, 6.
— f. dorycnii, Xanthochrous, 3.
— f. ephedrae, Fomes, 7.
— f. ephedrae-nebrodensis, Xanthochrous, 3.
— f. evonymi, Xanthochrous, 3.
— f. fagi, Xanthochrous, 3, 6.
— f. fraxini, Xanthochrous, 3.
— f. jasmini, Xanthochrous, 3.
— f. lonicerae, Xanthochrous, 3.
— f. piri, Xanthochrous, 3.
— f. prunispinosae, Xanthochrous, 3.
— f. quercus, Xanthochrous, 3.
— f. ribis, Xanthochrous, 3, 6.
— f. rosae, Xanthochrous, 3.
— f. thymi, Xanthochrous, 3.
— f. ulicis, Xanthochrous, 3, 6.
— f. ulmi, Xanthochrous, 3.
— var. macrosporum, Gloeosporium, 6, 7.
ribis-aurei, Phyllosticta, 3.
ribis-grossulariae, Phoma, 2.
ribis nigri-lasiocarpae, Puccinia, 5.
ribis-rubri, Cercospora, 7, 8.
ricciae, Olpidiopsis, 7.
—, Phaeosphaerella, 8.
ricciophila, Patella, 5.
richardiae, Phytophthora, 3.
richardsiae, Cadophora, 7.
—, Phialophora, 8.
richmondi, Monilia, 3.
richonis, Helicoon, 4.
richteri, Nadsonia, 6.
ricini, Cladorrhinum, 3.
—, Colletotrichum, 3.
—, Dothiorella, 3.

ricini, Macrosporium, 4.
—, Sclerotinia, 3.
ricinicola, Botryodiplodia, 4.
rickeni, Boletus, 2.
—, Hysterangium, 4.
—, Lepiota, 8.
—, Rhodophyllus, 7.
— var. obscurior, Rhodophyllus, 7.
— var. subrugosus, Rhodophyllus, 7.
— f. pinetorum, Hysterangium, 4.
rickenianus, Cortinarius, 8.
rickenii, Hygrophorus, 5.
—, Hysterangium, 2.
—, Inocybe, 2, 5.
rickeriana, Nigredo, 3.
—, Pucciniola, 2.
rickiana, Puttemansia, 6.
rickianus, Polyporus, 1.
rickii, Cladoderris, 3.
—, Cnazonaria, 7.
—, Cordyceps, 2, 3.
—, Ditiola, 1.
—, Irpex, 3.
—, Omphalia, 7.
—, Paucithecium, 3.
—, Pleurotus, 1.
—, Septobasidium, 8.
—, Xylobotryum, 3.
rickiopsis, Rhachomyces, 7.
ricksseckeri, Phyllachora, 3.
ridiculum, Lachnum, 8.
ridleyi, Daedalea, 2, 3.
rigelliae, Boletus, 3.
—, Clavaria, 3.
—, Hydrocybe, 2.
—, Hygrophorus, 1.
—, Mycena, 1.
—, Pholiota, 2.
—, Russula, 1.
rigense, Schizostoma, 7.
rigida, Moniliopsis, 5.
—, Parasterina, 1.
—, Phyllactinia, 7.
—, Plicatura, 3.
—, Russula, 1.
rigidae, Hysteropezizella, 7.
rigidipes, Drosophila, 3.
rigidulum, Entoloma, 8.
rigidus, Dimeromyces, 1.
rikatliensis, Microdiplodia, 3.
—, Phyllachora, 3.
—, Phyllachorella, 2.
rileyi, Spicaria, 8.
rimbachii, Irene, 3.
rimicola, Dothiorella, 3.
rimincola, Coniomela, 7.
rimosa, Galera, 8.
—, Hymenochaete, 5.
—, Poria, 1.
— var. brasiliensis, Inocybe, 8.
rimosissima, Kneiffia, 7.
—, Peniophora, 3.
rimosum, Fusicoccum, 2, 5.
—, Gloeocystidium, 7.
—, Helotium, 3.
—, Myxofusicoccum, 3.
—, Tricholoma, 3.
rimula, Discosphaerina, 7.
rimulata, Xylaria, 3.
rimulina, Cucurbitaria, 3.
rimulosa, Catacauma, 7.
rimulosum, Septobasidium, 8.
rinoreae, Irene, 3.
—, Irenina, 3.
riofrioi, Microdiplodia, 1.
—, Rhabdospora, 1.
riograndensis, Matruchotia, 7.
riparia, Rhychosphaeria, 3.
rispaudii, Comatricha, 4.
ritchiei, Sphacelotheca, 5.
rivinae, Dicaeoma, 1.
rivoclarinum, Alysisporium, 3.
rivolii, Penicillium, 5.
rivularis, Naucoria, 8.
—, Plectophomopsis, 3.
—, Sphagnicola, 7.
rivulorum, Ombrophila, 7.
rivulosa var. angustifolia, Clitocybe, 3.
rizalensis var. panamensis, Meliola, 3.
roana, Tomentella, 3.
roanensis, Melampsoropsis, 3.
roanokensis, Amanita, 3.
robbinensis, Hydrocybe, 2.
robergei, Lophodermellina, 1.
robertiani, Chaetodiplodia, 2.
—, Gloeosporium, 2.
—, Gnomonia, 3.
—, Hormotheca, 1.
robiniae, Collybia, 8.
—, Diplodiopsis, 3.
—, Eriosphaeria, 5.
—, Haplosporella, 3.
—, Helotium, 7.
—, Leptothyrella, 3.
—, Libertella, 3.
—, Polyporus (Apodoporus), 3.
—, Trichocladia, 4.
—, Tricholoma, 3.
—, Triposporium, 4.
robinsoniae, Trematosphaeria, 3.
—, Uredo, 3.
robinsonii, Catacauma, 3.
—, Lembosia, 3.
—, Meliola, 3.
roblinensis, Armillaria, 8.
—, Collybia, 3.
—, Plicaria, 7.
roboris, Phyllactinia, 7.
robumea, Pezizella, 7.
roburneum, Helotium, 7.
roburum, Dasyscypha, 7.
robusta, Amanita, 5.
—, Asterina, 1.
—, Ramularia, 7.
—, Russula, 8.
—, Schulzeria, 3.
—, Skierka, 3.
robustum, Colloderma, 7.
—, Septobasidium, 6.
—, Trichothyrium, 3.
— f. latispora, Hypoderma, 3.
— var. pini, Hypoderma, 3.
robustus, Boletus, 3.
— var. hartigii, Phellinus, 3.
— var. pinuum, Fomes, 6.
— var. resupinatus, Phellinus, 3.
rockii, Clypeoseptoria, 3.
rodgersiae, Tuburcinia, 7.
rodwayi, Gautiera, 7.
—, Mitremyces, 3.
roemeriae, Peronospora, 3.
rohdeana, Dermatella, 8.
rohlenae, Inocybe, 1.
—, Polyporus (Apodoporus), 3.
rolfsii, Corticium, 7.
—, Penicillium, 5.
rollandiae, Limaciniopsis, 3.
—, Septoria, 3.
rolliniae, Diatrypella, 3.
romagnesii, Cortinarius, 8.
—, Pseudombrophila, 8.
romanica, Peronospora, 7.
romanzoffiae, Micropuccinia, 3.
romellianus, Pleurotus, 7.
romellii var. alternata, Russula, 6.
romouleae, Uromyces, 5.
rompelii, Gyroporus, 8.
romuleae, Uromyces, 3.
rondeletiae, Echidnodella, 3.
roqueforti var. viride, Penicillium, 8.
roquetti, Mycoderma, 6.
roreri, Dimeromyces, 1.
—, Monilia, 7.
roridum var. violae, Myrothecium, 3.
roripae, Phoma, 3.
rosacea, Aleurosporia, 6.
— var. americana, Russula, 8.
rosacearum, Coleophoma, 5.
rosae, Cercospora, 5.
—, Clithris, 8.
—, Guignardia, 2.
—, Lophodermium, 7.
—, Odontia, 3.
—, Ophiognomonia, 8.
—, Phleospora, 8.
—, Polydesmia, 7.

rosae, Trichohelotium, 7.
—, Tuberculina, 7.
rosae-alpinae, Hendersonia, 7.
rosae-caninae, Monochaetia, 5.
rosaecola, Schizostege, 4.
—, Sphaeria, 4.
rosae-gallicae, Peronospora, 7.
rosae-indianénsis, Cercospora, 5.
rosae-indicae, Oidium, 7.
rosaena, Phoma, 8.
rosaesetigerae, Phyllosticta, 5.
rosarium var. piscariae, Macrosporium, 8.
rosarum, Belonium, 7.
—, Cleistocystis, 6.
—, Coniomela, 7.
—, Haplosporella, 3.
—, Mycena, 8.
—, Myxosporium, 3.
—, Omphalia, 1.
—, Pleospora, 3.
—, Pleurophomella, 3.
—, Pleurostromella, 3.
—, Pleurotus, 3.
—, Rhabdospora, 7.
—, Rutstroemia, 7.
—, Sphaceloma, 7.
—, Zollneria, 7.
— var. pruni, Belonium, 7.
rosatum, Penicillium, 5.
rosea, Arcangeliella, 6.
—, Auricularia, 2.
—, Chardonia, 5.
—, Discosphaerina, 3.
—, Hormiactis, 3.
—, Innatospora, 6.
—, Itajahya, 4.
—, Leptonia, 3.
—, Pholiota, 3.
—, Plicaria, 7.
—, Psalliota, 8.
—, Russula, 8.
—, Tubercularia, 3.
—, Ungulina, 3.
—, Vandasia, 3.
—, Xylaria, 3.
rosea-griseus var. lavandulaceus, Hypochnus, 5.
roseialbus, Boletus, 8.
—, Gyroporus, 8.
roseiavellaneus, Clitopilus, 8.
—, Pleuropus, 8.
roseipes, Helotium, 7.
—, Telamonia, 2.
— subsp. dictyospora, Russula, 8.
rosella, Collybia, 1.
—, Inocybe, 1.
—, Lepiota, 8.
—, Omphalia, 5.
—, Tubercularia, 2.
—, Tulasnella, 3.
rosellum, Tricholoma, 3.
rosellus, Ascophanus, 8.
rosenii, Dicaeoma, 1.
rosenvingi, Septoria, 3.
rosenwaldia, Monochaetia, 3.
roseo-alba, Lepiota, 5.
roseoalbum, Lachnobelonium, 3.
roseo-brunnea, Lepiota, 5.
—, Polystictus, 3.
roseo-carneum, Lycoperdon, 3.
roseo-cinnabarinum, Penicillium, 5.
roseo-citreum, Penicillium, 5.
roseo-corallina, Mycotorula, 5.
roseoflavida, Habrostictis, 3.
roseo-flavus, Aleurodiscus, 7.
roseo-hirsutum, Stereum, 3.
roseo-hyalina, Orbilia, 7.
roseola, Daedalea, 3.
—, Lloydiella, 7.
—, Trametes, 3.
roseolum, Helicoma, 4.
roseo-maculatum, Penicillium, 5.
roseoporа, Trametes, 3.
roseoporus, Bolbitius, 7.
—, Polystictus, 3.
roseo-squamosa, Lepiota, 3.
roseotinctus, Coprinus, 5.
roseo-zonata, Trametes, 3.
roseum, Acremonium, 5.
—, Allonema, 7.
—, Asterostroma, 1.
—, Myxosporium, 3.
—, Stereum, 5.
— var. discocephalum, Physarum, 8.
— var. granulosum, Trichothecium, 3.
— var. racemosum, Physarum, 8.
— var. zeae, Fusarium, 2, 3.
roseus, Favolus, 3.
—, Ithyphallus, 6.
—, Pseudogymnoascus, 5.
— var. major, Helicomyces, 7.
rosicola, Cyphella, 3.
—, Euryachora, 5.
— [Averna-Sacca 1926], Hendersonia, 5.
— [Petch 1922], Hendersonia, 5.
—, Mycosphaerella, 8.
— var. undosa, Cercospora, 4.
rosiphylla, Mycena, 1.
rosmarini, Dothidella, 7.
rosolana, Clavaria, 5.
rossica, Helvella, 8.
—, Peronospora, 3.
rossicum, Hormodendrum, 4.
rostafinskii, Lycogala, 3.
rostellata, Galera, 8.
—, Naemosphaera, 3.
—, Naucoria, 2.
—, Ophiostomella, 3.
—, Rickia, 3.
rostellatum, Entoloma, 8.
rostellatus, Corethromyces, 7.
rostrata, Inocybe, 1.
—, Mycena, 8.
—, Naucoria, 8.
—, Penzigia, 7.
—, Pholiota, 2.
—, Stropharia, 3.
—, Telamonia, 2.
rostratum, Hypoxylon, 2, 3.
—, Thyridium, 4.
—, Tricholoma, 1, 8.
rostratus, Plenodomus, 3.
rostriferum, Olpidium, 7.
rostrupi, Diplodinis, 6.
rostrupii, Acanthosphaeria, 8.
—, Hendersonia, 3.
rosulus, Marasmius, 1.
rotatoriorum, Pleotrachelus, 6.
—, Pseudosporopsis, 3.
rothae, Anthurus, 6.
rothmaleri, Phyllostictella, 7.
rottboelliae, Puccinella, 3.
—, Sphacelotheca, 8.
rotundata, Dermascia, 7.
—, Micropuccinia, 3.
—, Oospora, 5.
—, Rickia, 3.
rotundifolia, Krombholzia, 8.
rotundiforme, Geoglossum, 5.
rotundiformis, Trichoglossum, 7.
rougeti var. europhili, Laboulbenia, 3.
rouliniae, Puccinia, 3.
roumeguerii, Peniophora, 3.
roupalae, Clasterosporium, 3.
—, Cytosporella, 8.
—, Glomerella, 4.
—, Metathyriella, 3.
—, Microthyriella, 3.
—, Protopeltis, 3.
—, Ptychopeltis, 3.
—, Stigmopeltis, 3.
—, Uredo, 8.
roureae, Arcangelia, 3.
rousseliae, Uredo, 3.
rousseliana, Pseudonectria, 6.
roxburghii, Haplosporella, 3.
royenae, Pestalozzia, 7.
—, Stigmatopellis, 3.
rubefaciens, Cucurbitaria, 3.
—, Leptopuccinia, 3.
—, Linochora, 4.
—, Micropuccinia, 2.
rubella, Haplotheciella, 3.
—, Hyalinia, 7.
— f. pallens, Psalliota, 5.

rubella var. minor, Craterocolla, 4.
rubellopes, Cortinarius, 8.
rubellum, Dicaeoma, 1.
—, Penicillium, 5.
rubens, Humarina, 5.
—, Lepiota, 8.
—, Penicillium, 5.
—, Russula, 8.
— f. annulo-sulphurea subf. minor, Amanita, 7.
— f. aspera, Amanita, 7.
— f. magnifica, Amanita, 7.
— f. radicata, Amanita, 7.
— f. virescens, Amanita, 7.
rubeolum, Ganoderma, 3.
ruber, Ascophanus, 8.
—, Aspergillus, 5.
—, Cortinarius, 3.
rubescens, Hygrophorus, 1.
—, Lentinus, 8.
—, Lepiota, 1, 7.
—, Leucogaster, 3.
—, Mycotorula, 3.
—, Passerinula, 3.
—, Poria, 5.
—, Rhodotorula, 7.
—, Tapesia, 7,
—, Torula, 7.
—, Tricholoma, 1.
—, Weinzettlia, 2.
— f. elegantius, Amanita, 5.
— var. lenzites tricolor, Trametes, 7.
rubescentipes, Boletus, 8.
rubi, Ascospora, 3.
—, Catharinia, 3.
—, Cercosporella, 8.
—, Hemidothis, 3.
—, Irenina, 7.
—, Macrophoma, 8.
—, Mainsia, 6.
—, Meliola, 7.
—, Microthyriella, 3.
—, Mollisia, 8.
—, Mollisina, 3.
—, Mycosphaerella, 2.
—, Naemospora, 3.
—, Pleurotus, 8.
—, Rutstroemia, 7.
—, Schiffnerula, 8.
—, Seiridina, 5.
—, Zukalia, 5.
— var. angulata, Irenina, 7.
— var. rubi-idaei, Rhabdospora, 7, 8.
rubiae, Botryodiplodia, 4.
—, Peronospora, 3.
—, Phomopsis, 4.
rubiae-tinctorum, Septoria, 6.
rubicola, Calosphaeria, 3.
—, Collybia, 8.
—, Cordella, 2.
—, Laestadia, 3.
—, Marasmius, 8.
—, Omphalia, 8.
—, Septoria, 3.
rubicolum, Helotium, 7.
rubicunda, Allodus, 2.
—, Naucoria, 2.
—, Pseudomonilia, 7.
rubicundus, Merulius, 7.
rubida, Cercospora, 7.
—, Uromyces, 3.
rubidus, Crinipellis, 5.
rubigineo-areolatum, Hypoxylon, 5.
rubiginosa, Phlebia, 1.
rubiginosum, Acrothecium, 8.
rubiginosus, Crinipellis, 5.
rubigo vera f. sp. 55, Puccinia, 7.
rubiicolum, Dermascia, 7.
rubi-idaei, Fominia, 4, 5.
rubi-oldhami, Phragmidium, 7.
rubiseda, Phomopsis, 3.
rubi-sieboldii, Hamaspora, 3.
rubi-thunbergii, Phragmotelium, 2.
rubi-urticifolii, Mainsia, 6.
—, Spirechina, 5.
ruborum, Arachnopeziza, 7.
—, Ascospora, 3.
—, Cudoniella, 7.
—, Dasyscypha, 7.
—, Globulina, 7.
—, Haplosporella, 3.
—, Malotium, 7.
—, Poculum, 7.
—, Uncinia, 7.
rubra, Collybia, 8.
—, Gloniella, 1, 3.
—, Rhodotorula, 7.
—, Spegazzinia, 5.
—, Truncocolumella, 8.
— var. brasiliensis, Aseroë, 5.
— var. curvata, Rhodotorula, 7.
— var. longa, Rhodotorula, 7.
rubribrunnescens, Agaricus, 3.
rubricans, Bullaria, 3.
rubricaulis, Panaeolus, 3.
rubricosa, Cytosporella, 3.
—, Trametes, 3.
rubricosum, Mastigosporium, 8.
rubricosus, Polyporus, 3.
rubripes, Hygrophorus, 1.
—, Stigmatomyces, 7.
rubrobrunneum cerebriforme Hartmanii, Cephalosporium
rubrobrunneus, Ascomyces, 1.
rubrocalvus, Cortinarius, 3.
rubro-flava, Gloeopeniophorella, 7.
rubrofuscum, Hebeloma, 1.
rubro-marginata var. xanthopoda, Mycena, 6.
rubro-nigrescens, Hypocrea, 5.
rubropallens, Tulasnella, 3.
rubropeziza, Nectria, 6.
rubroroseus, Cryptococcus, 7.
rubro-squamosa f. rubescens, Lepiota, 3, 8.
rubro-straminea, Lepiota, 8.
rubrosulphurea, Creonectria, 3.
rubroviolascens, Lactarius, 8.
rubrovolvata, Amanita, 8.
rubrum, Fusicoccum, 3.
—, Graphium, 7.
—, Monosporium, 7.
rudbeckiae, Micropuccinia, 3.
—, Teleutospora, 2.
rudensteineri, Leucogaster, 3.
ruderaria, Puccinia, 7.
rudgeae, Phomopsis, 8.
rudior, Kneiffia, 7.
rudis, Ascochytella, 3.
—, Cyathus, 5.
—, Cytosporella, 1.
—, Haplosporella, 3.
—, Hymenochaete, 1.
—, Naemosphaera, 3.
—, Odontia, 1.
—, Pleurotus, 7.
—, Valsaria, 3.
— f. sainsonii, Panus, 7.
— f. stipitata, Panus, 7.
— f. strigellus, Pleurotus, 7.
— var. melanophyllus, Pleurotus, 8.
rudolphi, Pezizella, 7.
ruegeriae, Peronospora, 3.
ruelliae, Phyllachora, 5.
rufa, Calocera, 3.
—, Dothiopsis, 7.
—, Humarina, 5.
rufescens, Collybia, 1.
—, Disciotis, 7.
—, Lachnum, 7.
—, Pezizella, 7.
—, Psathyra, 3.
ruficeps, Collybia, 5.
rufidula, Inocybe, 5.
rufipes, Dicaeoma, 3.
rufi-tincta, Trametes, 1.
rufobrunnea, Tomentella, 3.
rufochracea, Sebacina, 3.
rufocarneus, Marasmius, 1.
rufoflavus, Leptoporus, 8.
rufo-fulva, Pholiota, 3.
rufolaccatus, Fomes, 2, 3.
rufo-puntatus, Lentinus, 3.
rufo-rigidus, Polystictus, 3.
rufo-rugosus, Polyporus, 3.
rufovelutina, Lepiota, 1, 8.
rufula, Cercospora, 3.
—, Torula, 7.
—, Torulopsis, 3.
rufulum, Tricholoma, 7.
rufum subsp. rutilum, Tuber, 3.
— — var. brevisporum, Tuber, 3.

rufum subsp. rutilum var. oblongisporum, Tuber, 3.
— subsp. typicum, Tuber, 3.
— — var. apiculatum, Tuber, 3.
— — var. oblingisporum, Tuber, 3.
rufus, Coleomyces, 8.
—, Fomes, 1.
— var. firmipes, Lactarius, 7.
rugatus, Polyporus, 3.
rugelii, Phyllosticta, 4.
rugiceps, Polyporus, 3.
rugisporum, Stereum, 1.
rugomarginata, Stropharia, 3.
rugoproximum, Hypholoma, 7.
rugosa, Cudoniella, 3.
—, Daedalea, 1.
—, Gibberella, 1, 5.
—, Leptosphaeria, 5.
—, Pleomelogramma, 5.
—, Psathyra, 2.
—, Psilocybe, 2.
—, Pyrenophora, 5.
—, Taphrina, 8.
—, Torula, 7.
rugoso-annulata, Stropharia, 3, 6.
rugoso-elegans, Marasmius, 5.
rugoso-picta, Trametes, 2, 3.
rugoso-reticulata, Armillaria, 7.
rugosum, Peridermium, 3.
—, Phlegmacium, 1, 8.
—, Trichosporum, 6.
— f. lutescens, Stereum, 5.
— f. stratosum, Stereum, 5.
— subsp. aculeatum, Stereum, 5.
— var. asiatica, Diderma, 6.
— var. conchiforme, Stereum, 5.
— var. sessile, Diderma, 3.
rugosus, Boletus, 1.
—, Cantharellus, 3.
—, Chitonomyees, 3.
—, Dimeromyces, 1.
—, Lactarius, 1.
rugulosa, Acremoniella, 7.
—, Dothiorella, 5.
—, Naucoria, 3.
rugulosiceps, Collybia, 3.
—, Mycena, 8.
rugulosum, Discosporium, 3.
— var. atricolum, Penicillium, 5.
rugulosus, Aspergillus, 8.
—, Phallus, 3.
ruizii, Phyllachora, 7.
rumicicola, Haplosporella, 3.
rumicis, Coniothyrium, 1.
—, Dictyochora, 3.
—, Dothiorella, 3.
—, Macrophoma, 3.
—, Mycosphaerella, 7.
—, Phoma, 3.
—, Phyllosticta, 3.
—, Patouillardiella, 7.
—, Septatium, 7.
—, Spilosticta, 3.
— f. caulicola, Mycosphaerella, 7.
— f. sp. aquatici, Uromyces, 6.
— f. sp. obtusifolii, Uromyces, 6.
rumicis-papillaris, Septoria, 5, 7.
rumicis-patientiae, Ascochyta, 8.
rupalae, Irenopsis, 3.
—, Meliola, 3.
ruppiae, Thecaphora, 3.
rupprechtii, Pleurostromella, 3.
ruprechtii, Sphacelotheca, 7.
rupta, Lepiota, 8.
rusci, Chaetodochium, 7.
—, Phomopsis, 7.
—, Strasseria, 8.
russa, Puccinia, 7.
russelli, Trichocladium, 3.
russeo-cinnamomeus, Cortinarius, 5.
russula f. decurrens, Hygrophorus, 7,
russulaeformis, Omphalia, 3.
russulisporus, Byssus, 5.
russum, Belonium, 8.
rustica, Humaria, 7.
rutae, Sphaeropsis, 3.
rutaecola, Ascochytella, 3.
ruthenica, Cytospora, 2.
—, Dendrophoma, 3.
—, Diplodiplacosphaeria, 2.
—, Haplosporella, 3.
—, Leptosphaeria, 2.
—, Microdiplodia, 3.
—, Mycosphaerella, 3.
—, Pleospora, 3.
ruthenicum, Fusicladium, 2.
—, Glonium, 2.
—, Myxofusiccocum, 2.
—, Psiloglonium, 3.
rutila, Calonectria, 8.
rutilans, Cudoniella, 7.
—, Strickeria, 3.
— f. abietis-sibiricae, Phaeolus, 7.
— f. porioides, Phaeolus, 7.
rutilum, Dictydium, 7.
— var. ericae, Hypoxylon, 3.
ruttneri, Tomentella, 7.
ryani, Calothyrium, 8.
rydbergii, Micropuccinia, 3.
rytzii, Puccinia, 7.

sabalensioides, Entosordaria, 1.
sabaleos, Myriangium, 3.
—, Phomopsis, 8.
sabalidis, Coniothyrium, 8.
—, Sphaerella, 8.
sabiae, Phomopsis, 8.
sabinae, Bulliardella, 3.
sabuletorum, Asterosporina, 5.
saccardiana, Morularia, 3.
—, Phyllachora, 3.
saccardianum, Peziotrichum, 2.
saccardinum, Septobasidium, 8.
saccardoi, Ascochyta, 3.
—, Asteromella, 7.
—, Coniochaeta, 7.
—, Gloeosporium, 3.
—, Meliola, 3.
—, Nematographium, 7.
—, Persooniella, 3.
saccata var. alpina, Calvatia, 1.
saccatum, Hypoderma, 7.
saccatus var. parvula, Geaster, 3.
— var. walkeri, Geaster, 3, 5.
sacchari, Aspergillus, 7.
—, Graphiopsis, 7.
—, Haplosporella, 6.
—, Leptosphaerella, 8.
—, Metasphaeria, 4.
—, Mycosphaerella, 3.
—, Olpidium, 7.
—, Peniophora, 3.
—, Phaeonectria, 6.
—, Phoma, 8.
—, Pleocyta, 3.
—, Pyrenochaeta, 8.
—, Sphacelotheca, 8.
—, Taphrina, 8.
sacchariferа var. graminicola, Mycena, 7.
sacchari-narengae, Ustilaginoidea, 3.
sacchannus, Androsaceus, 5.
saccharophila, Omphalia, 3.
saccifera, Clitocybe, 8.
sacciospora, Euryancale, 8.
sacculoides, Lagenidium, 3.
sacculum, Penicillium, 3.
sacer var. megaloporus, Polyporus, 6.
— var. rhinocerotis, Polyporus, 3.
sachalinensis, Amphorula, 3.
—, Clavaria, 6.
sadleriae, Dasyscypha, 3.
saepiformis, Lenzites, 3.
saevum, Tricholoma, 1.
safranopes, Cortinarius, 8.
sagarum, Lachnum, 7.
— var. frigidum, Lachnum, 7.
sagedioides, Carlia, 5.
sagenae, Sporotrichum, 3.
saginae, Septoria, 3.
saginata, Achorella, 4.
—, Botryodiplodia, 4.
—, Leptosphaeria, 8.
—, Prillieuxina, 8.
saginatus, Uromyces, 3.
sagittariae, Protomyces, 6.
sahayai, Sphacelotheca, 8.

saitoi, Polyporus, 3.
—, Torulopsis, 3.
sajanensis, Aleurodiscus, 6.
—, Caldesiella, 8.
—, Kavinia, 8.
sajanycus, Ophiobolus, 7.
sajor-caju f. laciniata, Lentinus, 3.
— var. densifolius, Lentinus, 8.
— var. elegans, Lentinus, 8.
— var. elmeri, Lentinus, 8.
— var. javanicus, Lentinus, 8.
— var. medius, Lentinus, 8.
— var. obnubilus, Lentinus, 8.
— var. polychrous, Lentinus, 8.
— var. sparsifolius, Lentinus, 8.
— var. typicus, Lentinus, 8.
— var. vellereus, Lentinus, 8.
— var. velutino-squamulosus, Lentinus, 8.
sakamotoi, Lactarius, 7.
—, Peronospora, 7.
sakawensis var. longispora, Meliola, 1.
salacensis, Scolecopeltidium, 3.
salebrata, Puccinia, 7.
salebrosa, Trametes, 3.
salicaria, Abaphospora, 8.
—, Botryodiplodia, 3.
salicella, Cryptodiaporthe, 2, 7.
—, Dothideopsella, 1.
—, Encoelia, 3.
—, Stilbospora, 3.
—, Thyrostromella, 8.
salicellum, Dendrodochium, 3.
salicicola, Haplosporella, 3.
—, Pleurophomopsis, 3.
—, Siroligniella, 3.
salicicolum, Fusarium, 2.
—, Gloeosporium, 2.
salicifoliae, Phleospora, 3.
salicigena, Marsonina, 6.
salici-graciIistylae, Uncinula, 5.
salicina, Ceuthospora, 3.
—, Cryptodiaporthe, 7.
—, Cytidia, 3.
—, Gnomonia, 4.
—, Hyaloscypha, 7.
—, Lachnea, 7.
—, Libertella, 8.
—, Marssonina, 7.
—, Mycena, 1.
—, Odontia, 3.
—, Orbilia, 7.
—, Pholiota, 2.
—, Pleurophoma, 8.
—, Pleurophomopsis, 3.
—, Pleurostromella, 3.
—, Plicaria, 7.
—, Sclerotinia, 7.
—, Septomyxa, 3.
—, Trametes, 1.
— var. greschikii, Trametes, 1.
salicinum, Dendrodochium, 8.
—, Melanostroma, 3.
—, Stereum, 6.
— var. uniseptatum, Capnodium, 7.
saliciphila, Mollisia, 7.
salicis, Anisostomula, 3.
—, Aposphaeriopsis, 5.
—, Cladosporium, 7.
—, Cytosporina, 3.
—, Desmopatella, 3.
—, Diplosclerophoma, 3.
—, Dothiorellina, 3.
—, Drepanopeziza, 1.
—, Gloeosporidiella, 6.
—, Guignardia, 8.
—, Macrophoma, 3.
—, Myxosporium, 3, 5.
—, Paracytospora, 3.
—, Pleosphaerulina, 8.
—, Pyrenopeziza, 7.
—, Septogloeum, 8.
—, Septomyxa, 3, 7.
—, Thyrostroma, 3.
salicis-sitchensis, Cladosporium, 3.
salicis-warburgi, Melampsora, 6.
salicis-warburgii, Ovulariopsis, 6, 7.
salicorniae, Capitularia, 3.
—, Uredo, 5.
salisburiensis, Polyporus, 3, 6.
salmeae, Nigredo, 3.
salmoneus, Sporobolomyces, 5.
salmonicolor, Gliocladium, 5.
—, Lamprospora, 3.
—, Penicillium, 5.
—, Polyporus, 3.
salmonii, Phyllactinia, 7.
salpichroae, Uromyces, 7.
salpingophorum, Pythium, 6.
salsa, Zygopichia, 6.
salsolae, Camarosporium, 7.
—, Cytosporina, 7.
—, Diplodia, 6.
—, Hendersonia, 3.
salviae, Diplodia, 3.
—, Erysiphe, 7.
—, Leptopuccinia, 3.
—, Leptothyrium, 3.
— Hollos, Phyllosticta, 3.
— Lobik, Phyllosticta, 3.
— A. Bond. Ramularia, 3.
— Hollos, Ramularia, 3.
—, Ustilago, 6.
salviaecola, Ramularia, 3.
salviae-interruptae, Puccinia, 8.
salviae-runcinatae, Puccinia, 3.
salviae-silvestris, Septoria, 3.
salviicola, Dicaeoma, 2.
salzmannii, Tilletia, 8.
samaneae, Mycosphaerella, 8.
samanensis, Asterina, 8.
—, Cintractia, 6.
—, Linochora, 7.
—, Phyllachora, 7.
samarae, Pezizella, 7.
samararum, Phomopsis, 1.
samarensis, Parasterina, 7.
samaricola, Phlyctaena, 3.
sambuci, Cercospora, 3.
—, Ceuthosporella, 4.
—, Crepidotus, 3.
— A. Bond., Diplodia, 3.
— Tehon & Daniels, Diplodia, 3.
—, Gorgoniceps, 7.
—, Haplosporella, 3.
—, Olla, 7.
—, Orbilia, 7.
—, Peniophora, 3.
—, Pleuroplaconema, 3.
—, Tapesia, 7.
— var. corpusculifera, Olla, 7.
sambucicola, Cytospora, 4.
sambucina, Cucurbitaria, 3.
—, Cytospora, 3.
—, Zopfinula, 8.
— f. petrakeana, Phomopsis, 2.
sambucinum, Aecidium, 7.
— var. minus, Fusarium, 6.
sambucinus, Pleurotus, 1.
—, Urceolus, 8.
samoensis, Favolus, 3.
sampaioana, Phyllosticta, 3.
sampaioi, Comesia, 3.
—, Discosia, 3.
—, Fusarium, 3.
—, Gloniella, 3.
—, Nectria, 3.
—, Physalospora, 3.
—, Rhabdospora, 3.
—, Tromera, 3.
samydae, Meliola, 6.
sana, Puccinia, 7.
sanchezii, Hydnum, 3.
—, Xylaria, 3.
sancta, Phyllachora, 7.
sandakanii, Polyporus, 3.
sandorici, Irenina, 3.
sandstedeana, Stagonospora, 3.
sanguinea, Cryptosporella, 3.
—, Cumminsiella, 7.
—, Durella, 7.
—, Humaria, 7.
—, Irenina, 3.
—, Lepiota, 7.
—, Rhodotorula, 7.
—, Torulopsis, 3.
sanguineo-acuta, Clavaria, 3, 6.
sanguinescens, Boletus, 3.
—, Telamonia, 8.

sanguinescens, Tricholoma, 3.
sanguineum, Helotium, 7.
—, Hydnum, 3.
sanguineus, f. myriadoporus, Microporus, 3.
sanguinolenta, Helminthosphaeria, 7.
sanguinolentum f. alpina, Stereum, 3.
sanguinolentus, Physisporinus, 8.
sanguisorbae, Dothichiza, 3.
—, Mycosphaerella, 3.
—, Peronospora, 3.
—, Sphaerotheca, 7.
sanniei, Rhodotorula, 7.
—, Torulopsis, 3.
sanninii, Dothiorella, 2, 3.
sansevieriae, Gloeosporium, 6.
—, Meliola, 8.
santanderiana, Seynesia, 7.
santiriae, Prillieuxina, 8.
santolinae, Diplodina, 5.
—, Phoma, 5.
— var. minor, Phoma, 5.
santonensis, Marssonina, 2.
sanzii, Septoria, 6.
saphena, Uredo, 7.
sapii, Phyllactinia, 6, 7.
sapindacearum, Phomopsis, 8.
—, Phyllachora, 3.
sapindi, Colletotrichum, 8.
—, Meliola, 3.
sapinea, Fulvidula, 8.
—, Inocybe, 8.
— var. livescens, Flammula, 3.
sapineus, Gymnopilus, 7.
saponaceum var. ardosiaca, Tricholoma, 7.
— var. squamipes, Tricholoma, 7.
saponariae, Ascochytella, 3.
—, Ceratostoma, 3.
—, Diplocarpon, 8.
—, Dothiorella, 3.
—, Macrophoma, 3.
—, Sphaeropsis, 3.
— f. hispanica, Septoria, 5, 7.
sapotae, Phyllostictina, 3.
—, Scopella, 8.
sapotarum, Phyllosticta, 7.
sapporoense, Microsporum, 7.
saprolegniae var. levis, Olpidiopsis, 6.
sarachae, Cercosporina, 3.
—, Micropuccinia, 3.
sarajevensis, Diplodia, 7.
sarasini, Clavaria, 2, 5.
—, Favolus, 2.
—, Sarcosoma, 7.
sarasinii, Campanella, 3.
—, Favolus, 5.
sarawakensis, Autophagomyces, 7.
—, Corethromyces, 7.
sarcinaeforme, Stemphylium, 8.
sarcinellum, Schizocapnodium, 2.
sarciniforme, Thyrospora, 5.
sarcochroum var. robiniae, Fusarium, 6.
sarcomphali, Guignardia, 3.
—, Microdiplodia, 3.
—, Pyrostoma, 3.
sardoa, Wallrothiella, 8.
sardonia var. mellina, Russula, 6.
sarmentorum, Lachnum, 7.
—, Ophiobolus, 3.
—, Pezizella, 7.
— f. abietina, Hendersonia, 3.
— f. ligustri, Hendersonia, 3.
— f. pruni, Hendersonia, 3.
— f. rhodotypi, Hendersonia, 5.
— var. hederifolia, Hendersonia, 3.
— var. poterii, Hendersonia, 7.
— var. rhoina, Hendersonia, 4.
— var. salicis capreae, Hendersonia, 3.
— var. tataricae, Hendersonia, 4.
sarothamni, Camarosporium, 5.
—, Coryne, 7.
—, Cyphella, 3.
—, Globulina, 7.
—, Hyaloscypha, 7.
—, Mollisia, 7.
—, Mycosphaerella, 3.
—, Nesolechia, 7.
—, Sclerophomella, 3.
—, Tapesia, 7.
—, Uncinia, 7.
sarraceniae, Phyllosticta, 3.
sarretiensis, Septoria, 3.
sartorii, Penicillium, 5.
sasae, Ascochyta, 6.
—, Coniothyrium, 8.
—, Physalacria, 7.
sasae kurilensis, Nectria, 7.
sassafras f. major, Sphaerella, 5.
sassafrasicola, Cytospora, 3.
—, Diplopeltis, 4.
—, Metasphaeria, 4.
—, Pseudodictya, 4.
—, Stigmatophragmia, 4.
satanas, Tubiporus, 8.
satanicolor, Bolbitius, 7.
sativus, Ophiobolus, 4.
saturatus, Cortinarius, 7.
satureiae, Plasmopara, 7.
saturejae, Ophiobolus, 3.
saturnus, Willia, 6.
—, Williopsis, 5.
saubinetii var. flacca, Gibberella, 6.
sauciella, Cistella, 7.
saugeti, Cortinarius, 8.
sauranjacola, Phyllachora, 8.
sauranjae, Meliola, 8.
—, Meliolina, 7.
—, Trabutia, 8.
saussureae-alpinae, Mycosphaerella, 8.
saussurei, Hirsutella, 1.
sauteri var. brunnesens, Lamproderma, 5.
— var. fallax, Lamproderma, 7.
— var. piriformis, Lamproderma, 5.
— var. pulchrum, Lamproderma, 7.
saviczii, Trichophysalospora, 7.
savulescui, Peronospora, 8.
—, Uromyces, 8.
sawadae, Crossopsora, 8.
—, Exobasdium, 5.
saxatilis f. epiconcolor, Karschia, 5.
— f. leptolepis, Karschia, 5.
— f. tegularum, Karschia, 5.
saxegothaeae, Pezomela, 3.
—, Phomopsis, 3.
saxifragae, Globulina, 7.
— var. rubi, Globulina, 7.
saxifragae-cordifoliae, Phyllosticta, 3.
saxifragae-tricuspidatae, Micropuccinia, 3.
saxitas, Stereum, 1.
saxonica, Melanopelta, 8.
saxorum, Pezizella, 8.
sazavae, Helotium, 7.
scabella, Pholiota, 7.
—, Phomopsis, 3.
scabellularius, Thaumasiomyces, 7.
scaber Bres., Polyporus, 1.
— Vel., Polyporus, 3.
— f. aerugineus, Boletus, 5.
scaberistipes, Allodus, 2.
scaberrima, Asterina, 8.
scabiosae, Ascochyta, 3.
—, Discosphaerina, 3.
—, Stigmatea, 3.
scabiosae-sempervirentis, Puccinia, 5.
scabiosum, Septobasidium, 8.
scabra, Angiotheca, 8.
—, Cintractia, 7.
—, Dothidotthia, 7.
—, Irenina, 3.
—, Krombholziella, 8.
scabrella, Microthyriella, 8.
scabriceps, Omphalia, 3.
scabrispora, Leptosphaeria, 7.
scabroides, Boletus, 8.
scabro-lineatus, Favolus, 3.
scabrosa, Dothidina, 3.
—, Malacosphaeria, 3.
scabrum, Lycoperdon, 3.
scaettae, Mauginiella, 3.
scaevolae, Calothyriopeltis, 3.
—, Mycosphaerella, 3.
—, Pleospora, 3.
—, Uromyces, 5.
scaevolicola, Irene, 3.
—, Irenopsis, 3.
scalianum, Entyloma, 3.
scamba, Cercospora, 8.

scandens, Aleurodiscus, 3.
—, Dothiorella, 3.
scandica, Micropuccinia, 2.
scaphicoma, Scaphidiomyces, 7.
scaphidiospora, Macrophoma, 3.
scapicola, Leptochlamys, 2.
scariolicola, Phyllosticta, 7.
scariosum, Hydnum, 1.
scarlatinus, Boletus, 5.
scarlensis, Puccinia, 8.
scariolae, Passalora, 8.
scatigena, Coniochaeta, 7.
scaura, Ustilago, 3.
scarurus, Thaumasiomyces, 7.
schaefferi, Cortinarius, 6.
schaefferiae, Phyllosticta, 3.
schelkownikowii, Helminthosporium, 3.
schellenbergiae, Pseudocolus, 6.
schenkii, Chytridium, 3.
scherffelii, Ascophanus, 7.
schiffneri, Russula, 5, 6.
schistocarphae, Leptopuccinia, 3.
—, Micropuccinia, 3.
—, Phyllachorella, 3.
schistogeniae, Amorphomyces, 7.
schizochlamys, Tiarosporella, 3.
schizoderma, Russula, 5.
schizomyiae, Dothiorella, 3.
schizostachyi, Septobasidium, 8.
schizostomoides, Melanopsamma, 7.
schlechteriana, Asterina, 3.
—, Parasterina, 7.
schmidtiana, Pleomeris, 2.
schmoranzeri, Hypochnus, 3.
schnabliana, Passalora, 3.
schnablianum, Scolecotrichum, 1, 3.
schneggii, Endomyces, 5.
—, Hansenula, 6.
schneideri, Micropuccinia, 3.
schoenanthi, Sphacelotheca, 5.
schoeni, Uredo, 3.
schoeniphila, Galera, 2.
schoenleini, Arthrosporia, 6.
schoenleinii var. mongolica, Grubyella, 3.
schoenocauli, Coniothyrium, 5.
—, Dothiorella, 5.
—, Leptosphaeria, 5.
—, Mycosphaerella, 5.
—, Phomopsis, 5.
schoenus, Puccinia, 5.
schomburgkii, Lloydella, 1.
schotiae, Catacauma, 3.
schraderi, Pholiota, 5.
schreuderi, Polyporus, 3.
schreuderiana, Xylaria, 7.
schroeteri, Prototrichia, 3.
schroeteriana, Sphaerella, 8.
schulzeri, Lepiota, 1.
—, Leptoporus, 8.
schultziae, Septoria, 3.
schulzii, Panus, 1.
schumacheri, Microascus, 6.
schustleri, Tricholoma, 1.
schweinfurthii, Coronotelium, 2.
—, Haploravenelia, 2.
schweinitzii, Grandinia, 3.
—, Hapalopilus, 7.
schweitzeri, Blastodendrion, 7.
sciadophila, Carlia, 5.
—, Cercosporina, 3.
—, Phyllosticta, 3.
scillae, Tuburcinia, 3.
—, Ustilago, 6.
scillarum subsp. hyacinthus, Uromyces, 5.
— subsp. symaethidis, Uromyces, 5.
scintillans, Macbrideola, 7.
sciophanoides, Hygrophorus, 5.
sciophila, Puccinia, 8.
sciopori, Corethromyces, 7.
scirpi, Cercospora, 3.
—, Cercosporella, 5.
—, Pseudoguignardia, 3.
—, Stagonospora, 7.
— var. acuminatum, Fusarium, 6.
— var. caudatum, Fusarium, 6.
— var. comma, Fusarium, 6.
— var. compactum, Fusarium, 6.
— var. longipes, Fusarium, 6.
— var. filiferum, Fusarium, 6.
scirpicola, Clathrospora, 1.
scirpi-grossi, Puccinia, 8.
scirpina, Cryptomela, 5, 6.
scirpinus, Uromyces, 6.
scissilis, Arcangeliella, 7.
scitaminea, Ustilago, 3.
scitaminearum, Gnomonia, 7.
scitula, Actinopeltis, 7.
—, Asterina, 8.
—, Cercospora, 7.
—, Hemileia, 8.
—, Leptosphaeria, 8.
—, Nectria, 7.
—, Olivea, 8.
sclerachnes, Sphaceloma, 6.
scleranthi, Ustilago, 8.
scleriae, Dicaeoma, 1.
—, Sphaerodothis, 3.
scleriicola, Dicaeoma, 1.
—, Phyllachora, 3.
sclerochitonis, Meliola, 8.
sclerochloae, Nielsenia, 2.
sclerodermatis var. lycoperdonis, Fusarium, 4.
sclerodontium, Pterula, 3.
scleropoae, Phyllosticta, 2.
—, Uromyces, 3.
sclerostromaton, Fusarium, 3.
scleroteichum, Pythium, 7.
sclerotiformis, Cintractia, 3.
sclerotina, Naucoria, 3.
sclerotioidea, Puccinia, 3.
sclerotioides, Septobasidium, 8.
—, Stereum, 3.
sclerotiophilum, Cladosporium, 6.
sclerotiorum, Aspergillus, 7.
—, Penicillium, 8.
scolecomorphum, Exosporium, 3.
scolecospora, Pseudolachnea, 7.
—, Thaxteria, 3.
scolecosporarum, Leptosphaeria, 7.
scolecosporum, Mytilidion, 7.
scoliospora, Stylopage, 8.
scolopendrii, Milesia, 3.
— var. sublevis, Milesia, 7.
scolopiae, Asterina, 3.
—, Meliola, 3.
scopaeicola, Corethromyces, 7.
scopariae, Sphaeropsis, 3.
scoparii, Camarosporium, 3.
—, Diplodia, 3.
scopariicolum, Coniothyrium, 3.
scoparium, Camarosporium, 5.
scopiformis var. heveana, Xylaria (Xyloglossa), 5.
scopula, Scopularia, 7.
— var. glabra, Volutella, 7.
scopulae, Acrothecium, 7.
scopulatus, Aleurodiscus, 2, 3.
scopulina, Dothiorella, 3.
scoriadea, Antennaria, 2.
scorodoniae, Cercospora, 7.
—, Phyllosticta, 4.
scortea, Bombardia, 7.
scorzonerae, Asteromella, 3.
—, Phyllosticta, 2.
—, Selenophoma, 7.
scotica, Pustularia, 5.
scotinospora, Ascochyta, 6.
scrobiculata, Helvella, 3.
—, Ustilago, 3.
scrobiculatum, Lycoperdon, 3.
scrophulariae, Ascochyta, 3, 4.
—, Cercosporina, 5.
—, Didymosphaeria, 3, 6.
—, Rhabdospora, 7.
—, Sphaerella, 8.
— var. hesperidis, Rhabdospora, 7.
scrophulariae-alatae, Rhabdospora, 3.
scrophulariaecola, Septoria, 3.
scruposa, Asterina, 8.
—, Hexagona, 3.
—, Lenzites, 1.
—, Pirottaea, 7.
scrupulosa, Pezizella, 3.
— var. melampyri, Dasyscypha, 7.
scutata, Patella, 5.
scutellariae, Peronospora, 3.
—, Ramularia, 3.
—, Rhabdospora, 4, 5.
scutellariae-orientalis, Septoria, 3.

scutellata, Cryptosporiopsis, 2.
—, Ungulina, 7.
scutellatum, Myxosporium, 1.
scutellatus, Aleurodiscus, 3.
scutelliformis, Aschersonia, 3.
scutiformis, Phyllachora, 3.
scutula var. aesculicarpa, Helotium, 2.
— var. grossulariae, Hymenoscypha, 5.
— var. lysimachiae, Helotium, 8.
— var. rumicis, Helotium, 3.
scutulata, Ustilago, 3.
scydmaenarius, Corethromyces, 7.
seaveri, Chloroscypha, 6.
—, Monilinia, 8.
seaveriana, Phaeosaccardinula, 3.
—, Puccinia, 3.
sebaceum, Cystobasidium, 8.
sebastianiae, Aecidium, 8.
sebesiei, Polystictus, 3.
secalina, Hyaloscypha, 7.
—, Macrophoma, 8.
—, Stictochorella, 5.
secalinum, Belonidium, 7.
secalis, Lophodermium, 4.
—, Rhynchosporium, 3.
secamonicola, Asterina, 3.
seclusa, Uredo, 6.
securinegae, Microsphaera, 7.
secunda, Phyllachora, 1.
sedi, Ascochytella, 1.
—, Coniothyrium, 3.
—, Phyllosticta, 3.
—, Pyrenopeziza, 7.
sedicola, Mycosphaerella, 7.
—, Septoria, 2.
sedi-purpurei, Ascochyta (Staganosporopsis), 5.
sedula, Collybia, 7.
segestria var. microspora, Naucoria, 4.
seguieriae, Colletotrichum, 8.
sejunctum var. friesii, Tricholoma, 3.
— var. rubroscabrum, Tricholoma, 3.
— var. subdulce, Tricholoma, 8.
selaginellae, Lazarenkoa, 8.
selaginellarum, Meliola (Irenina), 8.
selenospora, Ciliosporella, 3.
—, Guilliermondella, 6, 7.
selenosporus, Endomycopsis, 6.
seligeri, Uromyces, 8.
sellierae, Uromyces, 5.
semecarpi, Dictyothyriella, 3.
—, Meliola, 3.
semeles, Phyllosticta, 3.
semeniperda, Pleosphaeria, 3.
semiarundinariae, Phragmothyrium, 7.
semibarbatae, Puccinia, 5.
semiglobata f. minor, Stropharia, 8.
— var. radicata, Stropharia, 6.
semihirtipes, Marasmius, 1.
semiimbricata, Flammula, 8.
semiimersa, Humarina, 5.
semi-immersum, Lycoperdon, 3.
semiinsculpta, Bullaria, 3.
semi-lunata, Catacauma, 4.
—, Phyllachora, 5.
seminata, Irene, 3.
—, Irenina, 3.
seminicola, Phialea, 8.
—, Pseudocordyceps, 8.
seminicolum, Colletotrichum, 3.
seminidulans, Phyllotopsis, 8.
seminis-convolvuli, Thecaphora, 7.
seminuda, Arcangeliella, 8.
semiocculta, Clitocybe, 3.
semiopacus, Ceratomyces, 7.
semipileatus, Leptoporus, 8.
semirudis, Panus, 8.
semistipitatus, Polyporus, 3.
semistupposa, Hymenochaete, 3.
semisupinus, Leptoporus, 8.
semitectum var. majus, Fusarium, 6.
semitosta, Paxina, 5.
semitruncatum, Hypoxylon, 7.
semota, Leptopuccinia, 3.
—, Micropuccinia, 3.
semotellus, Agaricus, 8.
sendaiensis, Polyporus, 5.
—, Trametes, 5.
senecionicola, Ascochyta, 3.
—, Cercospora, 8.
—, Dicaeoma, 2.
—, Nigredo, 3.
—, Uredo, 7.
senecionis, Aecidium, 3.
—, Chrysocyclus, 7.
—, Dothiorella, 3.
—, Pirottaea, 7.
—, Plenodomus, 3.
—, Sphaerella, 5.
senecionis-acutiformis, Puccinia, 3.
senecionis-nemorensis, Phyllosticta, 7, 8.
senecionis-platyphylli, Ramularia, 3.
senecionis-silvatici, Septoria, 2.
seneciophilum, Aecidium, 3.
senecis, Russula, 8.
senex var. bulbosetosus, Fomes, 7.
— var. hamatus, Fomes, 7.
senilis, Hyaloscypha, 7.
senneni, Coniothyrium, 1.
senneniana, Ascochyta, 2.
sennenianum, Sacidium, 5.
sennensis, Marssonia, 4.
sensitiva, Ravenelia, 3.
sensitivae, Cercospora, 5.
sentina, Phaeosphaerella, 8.
seorsa, Puccinia, 7.
sepalorum, Phoma, 3.
separabilis, Pezizella, 3.
—, Rhizopogon, 8.
—, Tomentella, 7.
separans, Peniophora, 3.
—, Septobasidium, 8.
separata var. minor, Stropharia, 5.
sepedonium, Thielavia, 7.
seperans, Hypoxylon, 3.
sepia, Mycena, 8.
—, Polyporus, 2, 3.
—, Polystictus, 3.
sepiacea, Amanita, 7.
sepincola, Pringsheimia, 1.
—, Sclerodothis, 2.
— var. duplicata, Pleosphaerulina, 3.
sepium, Mazzantiella, 3.
—, Peronospora, 3.
—, Phyllosticta, 3.
—, Ramularia, 5.
—, Stereum, 1.
sepotae, Lembosia, 3.
—, Lembosiodothis, 7.
septata, Lophodermina, 7.
—, Septopatella, 3.
septatum, Cephalotrichum, 3.
—, Septatium, 7.
septembrinum, Helotium, 7.
septentrionale, Sclerostilbum, 7.
septentrionalis, Ascochyta, 3.
—, Cyttaria, 6.
—, Peniophora, 8.
—, Peronospora, 3.
—, Pholiota, 7.
—, Russula, 8.
septicus, Dochmiopus, 8.
septisporangia, Geolegnia, 3.
septocystidia, Peniophora, 3.
septomyxa, Nectria, 5.
septorioides, Carlia, 1.
—, Selenophoma, 7.
septoriopsidis, Septoria, 3.
septorispora, Sphaerella, 2.
septospora, Cytosporina, 3.
—, Sordaria, 7.
sepulta, Dasypezis, 3.
—, Irene, 3.
—, Irenina, 3.
—, Nectria, 3.
—, Odontia, 5.
—, Rhynchosphaeria, 3.
sepultariae, Hypomyces, 3.
—, Nectria, 4.
sepultus, Uromyces, 7.
sequoiae, Leucostoma, 3.
—, Patella, 5.
serbicus, Crepidotus, 8.
serebrianikowii, Phomopsis, 3.
serena, Poria, 1.
—, Ustilago, 8.
serialis f. tuberosa, Trametes, 4.
seriata, Apodachlya, 7.
—, Botryodiplodia, 3.

seriata, Discosphaerina, 3.
—, Haplosporella, 3.
—, Massaria, 7.
seriatum, Hydnum, 3.
sericata, Hexagonia, 5.
sericea, Collybia, 3.
—, Dermocybe, 2.
—, Hydrocybe, 2.
—, Oospora, 6.
— f. grisea, Orbilia, 4, 5.
sericeomarginatus, Pluteus, 3.
sericeo-mollis, Leptoporus, 3.
sericeum, Hydnum (Phellodon), 3.
—, Tricholoma, 3.
seriella var. decurrens, Leptonia, 5.
serjaniae, Aecidium, 3.
—, Catacauma, 7.
—, Cercospora, 6.
—, Nectria, 4.
—, Phomopsis, 8.
—, Phyllachora, 7.
—, Phyllosticta, 8.
— var. dentata, Meliola, 3.
serjaniicola, Meliola, 3.
—, Phyllachora, 2.
—, Phyllostictina, 7.
serotina, Clitocybe, 8.
—, Omphalia, 5.
serotinae, Hendersonia, 3.
serotinus, Acanthocystis, 7.
— f. sauteri, Pleurotus, 7.
— var. flaccida, Pleurotus, 5.
serpens, Leptographium, 8.
— var. macrosporum, Hypoxylon, 7.
serpentariae f. aristolochiae-bilobatae, Cercospora, 3.
serpentinum, Helicosporium, 4.
serrae, Cephalosporium, 5.
serrata, Entoloma, 7.
—, Galera, 8.
—, Inocybe, 7.
serratae, Aecidium, 4.
serratulae, Discosphaerina, 3.
—, Excipula, 7.
serratulae-cerinthefoliae, Puccinia, 8.
serriferus, Dimeromyces, 3.
serrulata, Pholiota, 7.
— var. major, Lepiota, 8.
serrulatum, Phlegmacium, 1.
sertiferae, Lembosia, 8.
sesami, Cylindrosporium, 8.
—, Macrophoma, 5.
—, Macrosporium, 6.
—, Phoma, 5.
—, Phyllosticta, 8.
— var. somalensis, Cercospora, 7.
sesamicola, Alternaria, 6.
sese, Russula, 3.
seseli, Phomopsis, 3.
sesmoindu, Russula, 3.
sesmotani, Russula, 3.
sesenagula, Russula, 3.
sesleriae, Ascochyta, 3.
—, Hyaloscypha, 7.
—, Lophodermellina, 7.
—, Lophodermium, 4.
—, Melanops, 7.
—, Tapesia, 7.
sesseae, Phyllachora, 8.
sessile, Physarum, 3, 5.
sessilis, Dimeromyces, 3.
—, Elasmomyces, 5.
—, Haploravenelia, 2.
—, Pleomeris, 2.
— f. intermedia, Hendersonia, 7.
setaceum, Lachnum, 8.
setariae, Drechslera, 5.
—, Ophiobolus, 5.
—, Piricularia, 3.
—, Pleosphaerulina, 3.
setariae-onuri, Uredo, 8.
setariicola, Cercospora, 3.
seticola, Corethromyces, 7.
—, Rickia, 3.
setifera, Petriella, 5.
—, Ramaria, 8.
—, Rickia, 3.
setigera, Hydnochaete, 1.
—, Odontia, 7.
— var. jonquillea, Kneiffia, 7.
— var. raduloides, Peniophora, 1.
setigerum, Hydnangium, 8.
setipes, Naucoria, 5.
setocephala, Xylaria, 3.
setosa, Acia, 6.
—, Berlesiella, 2.
—, Dendrocyphella, 5.
—, Oxydontia, 7.
—, Patella, 5.
—, Thielavia, 8.
—, Zygospermella, 7.
setosum, Aithaloderma, 6.
—, Geastrum, 7.
—, Zygospermum, 7.
setosus var. farctus, Polyporus, 7.
setuliferum, Camarosporium, 8.
setulosa, Erinella, 1.
—, Nolanea, 8.
—, Pirottaea, 7.
setuloso-crocea, Poria, 6.
setulosum, Steccherinum, 7.
sexseptata, Stagonospora, 7.
seyboensis, Meliola (Irenopsis), 8.
seymeriae, Micropuccinia, 2.
seymouriana, Peniophora, 3.
seytinus, Polystictus, 3.
sexdecimspora, Agyrina, 3.
sexualis, Mucor, 8.
shastensis, Naemosphaera, 8.
—, Placosphaeria, 8.
sheari, Heterochaete, 2.
—, Peniophora, 3.
shearii, Tuber, 1.
sheldoni, Macrophoma, 3.
shensianum, Phragmidium, 8.
sheperdiae, Pleospora, 1.
—, Septoria, 3.
sherardiana, Micropuccinia, 2.
shibatana, Torula, 7.
shichiana, Daedalea, 7.
shichianus, Bolbitius, 7.
shigaphagus, Myxomyces, 1.
shimadai, Clavaria, 6.
shiraianum, Gymnosporangium, 3.
—, Rhytisma, 7.
shopei, Ditiola, 5, 6.
shoreae, Morenoella, 5.
shropshiriana, Irenina, 3.
—, Meliola, 3.
sibbaldiae, Gnomonia, 7.
sibiraeae, Dothiorella, 4.
sibirica, Coniophora, 6.
—, Neocoleroa, 7.
—, Tryblidaria, 7.
—, Zilingia, 7.
sibiricum, Cylindrosporium, 3.
sibiricus, Gomphidius, 8.
—, Ixocomus, 8.
sibthorpiae, Septoria, 5.
sibthorpii, Leptosphaeria, 7.
siccus, Hygrophorus, 1.
—, Lactarius, 1.
sicula f. fraxini, Oidiopsis, 3.
siculus, Sclerogaster, 7.
sidae, Cercospora, 5.
—, Cladosporium, 3.
—, Leptothyrium, 3.
sidae-rhombifoliae, Entyloma, 3.
sidalceae, Leptosphaerulina, 7.
—, Micropuccinia, 3.
sidarum, Ramularia, 7.
sideroides var. indusiata, Naucoria, 8.
sideroxyli, Meliola, 3.
—, Pauahia, 3.
sideroxylonis, Phomatospora, 3.
—, Phyllachora, 6.
sidicida, Septoria, 3.
sidicola, Asterina, 3.
—, Irene, 3.
siegensis, Septoria, 8.
siegesbeckiae, Protomyces, 5.
—, Septoria, 3.
sieglingiae, Lophodermium, 4.
siemaszki, Penicillium, 5.
siemaszkoi, Ramularia, 7.
sienna, Stropharia, 5.
siennaecolor, Hebeloma, 3.

sierraleonis, Collybia, 8.
—, Marasmius, 8.
—, Mycena, 8.
—, Schulzeria, 8.
sieversiae, Micropuccinia, 3.
—, Septoria, 7.
sigacollus, Cicinnobolus, 8.
sigmoideus, Chitonomyces, 3.
—, Coreomyces, 7.
—, Stigmatomyces, 7.
sikokianum, Dicaeoma, 3.
silaceum, Coniothecium, 5.
silanum, Graphium, 8.
silenes, Aposphaeria, 7.
—, Kabatia, 3.
—, Metasphaeria, 8.
—, Phyllosticta, 3.
—, Plectosphaerella, 8.
—, Rhabdospora, 3.
silenes-acaulis, Scleropleella, 1.
silenes-inflatae, Sorosporium, 3.
—, Ustilago, 3.
silenes-nutantis, Ustilago, 3.
silenicola, Cylindrosporium, 4.
—, Rhabdospora, 3.
sileniseda, Septoria, 3.
sileris, Leptosphaeria, 3.
silesiaca, Plicaria, 7.
silesiacum, Verticillium, 1.
siliginea, Galerula, 8.
siliquae, Haploravenelia, 2.
siliquaecola, Ascochyta, 3.
siliquastri var. italica, Pestalozzia, 3.
siliquastrum, Phoma, 3.
silphii, Leptopuccinia, 3.
—, Micropuccinia, 2.
—, Trullula, 3.
— var. laciniati, Cercospora, 3.
silurica, Hydrocybe, 2.
silvarum, Asteromella, 3.
silvatica, Metasphaeria, 8.
—, Mycosphaerella, 3.
—, Orbilia, 7.
—, Pratella, 6.
— var. bromi-maximi, Hendersonia, 7.
— var. latisquamosa, Psalliota, 4.
silvaticella, Puccinia, 7.
silvaticus, Coprinus, 1.
silvaticum, Dicaeoma, 3.
silveirae, Phyllosticta, 3.
—, Sphaerella, 3.
—, Sphaerophragmium, 3.
silvicola, Amanita, 3.
— var. candida, Psalliota, 8.
— var. tuberosa, Psalliota, 8.
silvicolum, Phymatotrichum, 8.
silvularum, Metasphaeria, 3.
simani, Leptoporus, 8.
simiae, Microsporum, 8.
simii, Sorosporium, 3.
simile, Hypholoma, 7.
—, Hypoxylon, 3.
similis, Collybia, 5.
—, Humaria, 3.
—, Hygrophorus, 5.
—, Inocybe, 5.
—, Laschia, 2, 3.
—, Naucoria, 6, 8.
—, Polystictus, 3.
—, Poria, 3.
—, Russula, 6.
simmondsii, Septobasidium, 8.
simmonsii, Cryptocoryneum, 1.
—, Leptosphaeria, 1.
simplex, Aschersonia, 8.
—, Blastocladiella, 8.
—, Blastodendrion, 3.
—, Botryosphaeria, 3.
—, Cantharellus, 8.
—, Coleopucciniella, 8.
—, Cytospora, 3.
—, Dimorphomyces, 1.
—, Grammothele, 5.
—, Helicoma, 4.
—, Helicostilbe, 4, 5.
—, Pleomeris, 2.
—, Spicaria, 8.
—, Tuburcinia, 3.
simplicissimum, Penicillium, 5.
simulans, Dicaeoma, 1.
—, Ganoderma, 5.
—, Polyporus, 1.
—, Polystictus, 1.
—, Russula, 2.
sinape-cruentus, Bolbitius, 7.
sinapicolor, Clavaria, 6.
—, Cortinarius, 7.
sinapis, Leptosphaeria, 3.
—, Phyllosticta, 3.
sinense, Chaetothyrium, 8.
—, Hysterium, 7.
—, Septobasidium, 8.
—, Stereum, 3.
sinensis, Aleurodiscus, 7.
—, Anthostomella, 8.
—, Daedalea, 3.
—, Englera, 8.
—, Englerulaster, 3.
—, Erinella, 7.
—, Nectria, 7.
—, Pestalozzia, 7.
—, Polyporus, 3.
—, Sinolloydia, 8.
—, Uncinula, 7.
singaporense, Dimerium, 5.
singaporensis, Asterina, 1.
—, Hydnum, 3.
—, Kretzschmaria, 5.
singeri, Russula, 8.
singularis, Monoicomyces, 7.
—, Tetrachia, 1, 5.
sinica, Cucurbitaria, 8.
—, Hamaspora, 8.
—, Puccinia, 4.
sinicum, Phragmidium, 8.
sinistricola, Chitonomyces, 3.
sinopica var. microspora, Clitocybe, 8.
sino-rhododendri, Aecidium, 5.
sintensii, Phyllachora, 7.
sinuatum, Coniothyrium, 3.
sinuosa, Irenina, 7.
siparia, Encoelia, 8.
siparium, Septobasidium, 1.
siparunae, Meliola, 4.
—, Pyrenostigme, 3.
siphocampyli, Asterina, 8.
—, Phyllosticta, 3.
—, Septoria, 8.
siphonis, Camarosporium, 3.
sirodesmioides, Peyronelia, 3.
sisalanae, Dothiorella, 8.
siskyouensis, Inocybe, 5.
—, Mycena, 8.
sissoo, Cercospora, 7.
sistotrema var. brachyporus, Gyrodon, 5.
sistotremoides, Daedalea, 3.
sisymbrii, Diplodina, 3.
—, Hendersonia, 2.
— Lebed., Phoma, 3.
— Lobik, Phoma, 3.
sisyrhinchii, Brencklea, 3.
sitanii, Ustilago, 8.
sitchensis, Encoelia (Velutaria), 8.
—, Poria, 8.
—, Septoria, 3.
sitophila, Neurospora, 3.
sjuzevii, Puccinia, 8.
skimmiae, Phomopsis, 7.
—, Phyllosticta, 7.
—, Diaporthe, 7.
skottsbergii, Cyttariella, 7.
—, Nectria, 3.
skvortzovii, Plasmopara, 7.
sladkyi, Lepiota, 1.
—, Russula, 1.
slovacica, Leptosphaeria, 3.
smallii, Meliola, 8.
smaragdina, Eriopeziza, 8.
— var. innocua, Russula, 7.
smardae, Helotium, 8.
smarodsii, Diplodina, 8.
—, Entylomella, 7.
—, Leptosphaeria, 7.
—, Septoria, 5.
smilacearum-festucae, Puccinia, 3, 4.
smilacicola, Colletotrichum, 3.
—, Mycosphaerella, 3.
—, Phyllachora, 3.
smilacina, Dothiorella, 3.
—, Phragmocapnias, 3.

smilacina, Plochmopeltidella, 3.
—, Sphenospora, 3.
smilacinae, Colletotrichum, 3.
—, Helotium, 7.
—, Macrophoma, 4.
smilacincola, Carlia, 4.
—, Sphaerulina, 3.
smilacinicola, Rhabdospora, 3.
smilacinum, Aecidium, 8.
—, Helicobasidium, 2.
smilacis, Colletotrichum, 7.
—, Gloeosporium, 8.
—, Haplosporella, 3.
—, Hypodermopsis, 8.
—, Leptothyrium, 3.
—, Peltella, 8.
—, Persooniella, 3.
—, Phragmocauma, 4.
—, Phyllachora, 6.
—, Platypeltella, 4.
smilacis-chinae, Leptothyrium, 7.
smilacis-sempervirentis, Puccinia, 8.
smithiana, Mycena, 8.
—, Septoria, 7.
smithii, Cordyceps, 8.
—, Otidea , 8.
—, Russula, 8.
smyrnii, Didymella, 6.
—, Diplodina, 3, 6.
—, Phoma, 6.
—, Pleospora, 6.
snowdenii, Meliola, 8.
snyderi, Termitaria, 1.
socia, Hymenula, 5.
—, Nigredo, 3.
sociabilis, Gonidiomyces, 3, 5.
socialis, Arcangeliella, 7.
—, Massariopsis, 7.
sociata, Botryodiplodia, 3.
socium, Arthrobotryum, 5.
—, Colletotrichum, 7.
sodagnitus, Cortinarius, 7.
sodalis, Ascochyta, 3, 7.
—, Asterina, 3.
soderstromii, Octaviania, 3.
soehneri, Hydnangium, 7.
sojae, Diaporthe, 3.
—, Peronospora, 3.
—, Phakopsora, 7.
solani, Aecidium, 3.
—, Aphanostigme, 3.
—, Chaetotrichum, 3.
—, Didymaria, 3.
—, Hyphonectria, 8.
—, Irene, 3.
—, Irenopsis, 3.
—, Lachnella, 7.
—, Ombrophila, 7.
—, Phyllonochaeta, 3, 7.
—, Thyrospora, 6.
—, Stemonitis, 5.
— var. cedri-deodarae, Rhizoctonia, 7.
— var. fuchsiae, Rhizoctonia, 8.
— var. hortensis, Rhizoctonia, 8.
— f. paroketea, Rhizoctonia, 8.
solanicola, Diplodina, 3.
—, Irenina, 3.
—, Plowrightia, 3.
—, Septoria, 7.
solaniphilum, Aecidium, 3.
solanita, Micropuccinia, 3.
—, Puccinia, 3.
solani-torvi, Cercospora, 3.
solani-tuberosi, Ascochyta, 3.
solaris, Russula, 5.
solenanthi, Aecidium, 3.
solida, Galera, 2.
—, Helvella, 7.
—, Inocybe, 8.
solidaginicola, Phyllosticta, 3.
—, Septoria, 1.
solidaginis, Calloria, 7.
—, Carlia, 3.
—, Elsinoe, 7.
—, Haplotelium, 3.
—, Micropuccinia, 2.
—, Teleutospora, 2.
solidipes, Bullaria, 3.
—, Collybia, 5.
solidus, Hypocreopsis, 3.
solieri, Phyllostictina, 3.
— f. foliicola, Macrophoma, 3.
solitarium, Helotium, 7.
solivarum, Cystopus, 3.
solmsii Boedijn, Podostroma, 7.
— Imai, Podostroma, 7.
soloniensis, Piptoporus, 8.
solteroi, Punctillina, 7.
solubilis, Daedalea, 3.
soluta, Inocybe, 1.
somala, Torulopsis, 7.
somalense, Gloeosporium, 7.
somalensis, Cercospora, 7.
sommerfeltii, Dicaeoma, 1.
sonchi, Alternaria, 3.
—, Ascochyta, 3, 4.
—, Marssonia, 3.
—, Peristemma, 2.
—, Phaeosphaerella, 4.
sonchi-arvensis, Oidium, 5.
—, Puccinia, 7.
—, Septoria, 3.
sonchicola, Bremia, 5.
—, Diplodina, 4.
sonchina, Ascochyta, 3.
sonneratiae, Polystigma, 6.
sophorae, Camarosporium, 3.
—, Guignardia, 3.
—, Lembosia, 8.
—, Macrophoma, 3.
sophorae-japonicae, Botryodiplodia, 7.
—, Colletotrichum, 6.
sophoricola, Macrophoma, 7.
soppi, Penicillium, 5.
soraueri, Diplocarpon, 7.
soraueriana, Pestalozzina, 3.
sorbi, Fusicoccum, 4.
—, Graphium, 1.
—, Hendersonia, 5.
—, Polyporus (Phaeoporus), 3.
—, Tylophoma, 7.
— var. torminalis, Phyllosticta, 7.
sorbicola, Diatrypella, 3.
—, Melanconis, 8.
—, Phomopsis, 5.
sorbicolum, Clypeolum, 8.
—, Leptostroma, 4.
sorbina, Ascochyta, 3.
sordida, Clitocybe, 1, 5.
—, Galera, 2.
—, Hydrocybe, 2.
—, Hymenochaete, 3.
—, Inocybe, 3.
—, Lepiota, 8.
—, Mycena, 1.
—, Peniophora, 3.
—, Russula, 1.
—, Sphaerospora, 7.
—, Telamonia, 8.
—, Tulasnella, 3.
— var. microspora, Phlebia, 8.
sordidellus, Hypochnus, 7.
sordidiceps, Graphium, 3.
sordidissima, Kneiffia, 7.
sordidissimus, Polyporus, 1.
—, Polystictus, 1.
sordido-albus, Aleurodiscus, 7.
sordidoides, Amanita, 5.
sordidula f. major, Mollisia, 8.
sordidum, Asterostroma, 8.
—, Gloeoasterostroma, 8.
sordidus, Hygrophorus, 3.
—, Lactarius, 1.
sorghastri, Phyllachora, 7.
sorghi, Phomopsis, 7.
—, Plenodomus, 7.
—, Sphacelotheca, 3.
sorghicola, Sphacelotheca, 5.
sorokiniana, Sphacelotheca, 3.
sororcula, Irene, 3.
— var. portoricensis, Irene, 3.
— var. vernoniae, Irene, 3.
sororia, Inocybe, 5.
sorosporioides, Tuburcinia, 3.
southlandicus, Uredo, 3.
soya, Zygopichia, 6.
spadicea, Cintractia, 7.
—, Omphalia, 3.

spadicea, Rimbachia, 3.
spadiceo-grisea, Psathyrella, 8.
spadiceum, Gloeosporium, 5.
spadix, Bodinia, 3.
spaniogamon, Nematosporangium, 6.
sparassoidea, Tremella, 3.
sparassoides, Myriodiscus, 7.
sparganii, Entyloma, 3, 7.
—, Pezizella, 7.
sparmanniae, Septoria, 6.
sparsa, Capitularia, 3.
—, Micropeltella, 3.
—, Phyllosticta, 3.
— var. elynae, Leptosphaeria, 3.
sparsibarba, Pyrenochaeta, 5.
—, Trichosphaeria, 5.
sparsifolium, Tricholoma, 3.
sparsum, Aecidium, 4.
—, Podosporium, 3.
—, Sirosperma, 5.
spartea, Galera, 8.
spartii, Colletotrichum, 7.
—, Otthia, 5.
spartiicola, Dothiorella, 3.
spartinae, Didymosphaeria, 7.
spathodeae, Botryodiplodia, 3.
spatholobi, Phyllachora, 7.
spathularia, Skepperiella, 3.
spathulata, Asterina, 3.
—, Odontia, 5.
—, Thelephora, 3.
spathulatum, Sarcoxylon, 5.
spathulatus var. dendroides, Irpex, 3.
spatiosum, Dicaeoma, 1.
speciosa, Phytophthora, 7.
speciosum, Stereum, 2, 3.
spectabile, Cenangella, 8.
spectabilis, Asterina, 3.
—, Corethromyces, 7.
—, Fulvidula, 8.
—, Massarina, 3.
—, Rozites, 3.
speeae, Aecidium, 8.
spegazziniana, Phyllosticta, 3.
spegazzinianus, Polyporus, 1.
spegazzinii, Autophagomyces, 7.
—, Chondropodiola, 7.
—, Lenzites, 3.
—, Micropuccinia, 2.
— var. indigoferae, Parodiella, 5.
speirea, Hemimycena, 8.
speluncalis, Corethromyces, 1.
speluncarum, Humaria, 7.
—, Ombrophila, 5.
sperchopsis, Rhynchophoromyces, 7.
spergulae, Septoria, 2.
spermatophaga, Dactylella, 8.
spermogonioides, Gnomonia, 2.
spermoidea, Sphacelotheca, 8.
spermoides, Phoma, 3.
—, Phyllosticta, 1.
spermophora, Sphacelotheca, 1.
— var. orientalis, Ustilago, 7.
sphacelicola, Puccinia, 7.
sphaerale, Coniothecium, 5.
sphaerelloidea, Phomatosporopsis, 3.
sphaerelloides, Didymella, 1.
—, Dothidella, 3.
—, Mycosphaerella, 3.
sphaeriaecola, Hymenochaete, 3.
sphaerica, Torulopsis, 7.
sphaericum, Hypoxylon, 3.
sphaericus, Uromyces, 7.
sphaerioideum f. apiocarpon, Melanconium, 2.
— f. didymoideum, Melanconium, 2.
sphaerocarpa, Didymella, 3.
sphaerocephala, Kretzschmaria, 5.
—, Kupsura, 3.
sphaeroidea, Beniowskia, 3.
sphaeroides, Drepanopeziza, 6.
—, Genea, 7.
sphaerophorus, Coprinus, 3.
sphaeropleae, Olpidium, 7.
sphaeropoda, Meliola (Irenina), 8.
sphaerosperma, Ceratiomyxa, 5.
—, Dendrophoma, 3.
—, Linostomella, 3.
—, Phoma, 3.
— Sphaeronema, 5.
sphaerospora, Dasystictella, 1.
— Dothiora, 4.
— Hendersonia, 7.
—, Leptoxyla, 7.
—, Lepromma, 1.
— Ophiobolus, 7.
— Parasphaeria, 5.
— Phaeochorella, 5.
— Phoma, 5.
—, Pleurophoma, 7.
— Puccinia, 2.
—, Scoliciosporopsis, 7.
—, Septoria, 5.
— Thaxteria, 5.
sphaerosporus, Phaeocarpus, 3.
sphaerotheca, Phaeochora, 3.
sphaerulina, Phomatospora, 3.
sphagni, Sclerotium, 3.
sphagnicola, Lamprospora, 7.
—, Ombrophila, 7.
sphagnicolum, Tricholoma, 5.
sphagnisedum, Belonium, 7.
sphagnophila var. americana, Russula, 8.
— var. europaea, Russula, 8.
— var. heterospora, Russula, 8.
— var. subheterospora, Russula, 8.
— var. subintegra, Russula, 5.
— subsp. saliceticola, Russula, 8.
sphagnorum, Rhodophyllus, 8.
sphecophila, Hymenostilbe, 8.
sphendamnina, Herpospora, 3.
sphenicum, Dicaeoma, 2.
sphenoides, Nadsoniomyces, 7.
sphenosporum, Belonidium, 8.
sphingum, Hymenostilbe, 6.
sphyridii, Celidium, 5.
—, Xenosphaeria, 1.
spicata, Curvularia, 7.
—, Tremella, 3.
spicifera, Curvularia, 7.
spiculata, Pezicula, 7.
spigeliae, Coleosporium, 3.
splanthicola, Plasmopara, 8.
spilogenum, Belonidium, 3.
spilomeus f. depauperatus, Cortinarius, 7.
spilosticta, Cercospora, 5.
spilota, Mycosphaerella, 8.
spinaciae, Ascochyta, 3.
—, Fusarium, 3.
spinicola, Lasmeniella, 7.
spinicolum, Hysterographium, 3.
spiniferum, Asterostroma, 3.
spinosa, Olpidiopsis, 7.
—, Parascorias, 7.
—, Parasteron, 7.
—, Sommerstorffia, 2.
spinosae, Belonium, 5.
— Hyalostroma, 7.
— Ionomyces, 8.
—, Lachnella, 7.
—, Mycena, 8.
—, Ornella, 7.
—, Pleurus, 8.
— Stemonitis, 6.
spinospora, Mindemella, 3.
spinosum, Cephalosporium, 7.
—, Pythium, 3, 5.
spintrigera var. semivestita, Stropharia, 5.
spinulifera, Collybia, 1.
spinuliferum, Hydnum, 5.
spinulosa, Haploravenelia, 2.
— f. mollissima, Phorcys, 1.
— f. subfimbriata, Phorcys, 1.
— f. typica, Phorcys, 1.
spinulosum, Polyporellum, 7.
— Septonema, 1.
spinulosus, Ramicornycs, 6.
spiraeae, Doboziopsis, 3.
—, Exobasidium, 2.
—, Gibberella, 3.
— Mycosphaerella, 3.
—, Pholiota, 3.
—, Psammopsis, 1.
— Pleurostromella, 3.
— Sarcinosphaera, 3.
— Systremma, 5.
spiraecola, Microdiplodia, 5.

spiraeicola, Pseudopolystigmina, 3.
—, Scleroderris, 3.
spiralis, Chrysothallus, 7.
—, Cyphella, 3.
—, Misgomyces, 7.
spirogyrae, Micromyces, 6, 7.
—, Olpidium, 6.
spirotaeniae, Chytridium, 3.
spirotricha, Pilatia, 7.
spirotrichum, Helminthosporium, 5.
spissa, Mycosphaerella, 3.
— f. cinerea, Amanita, 7.
— var. euspissa, Amanita, 7.
— var. evannulata, Amanita, 3.
spissacea, Amanita, 7.
spissiana, Wallrothiella, 8.
splachnoides, Androsaceus, 5.
splendens, Cortinarius, 8.
—, Irene, 3.
—, Lamproderma, 5.
—, Parodiopsis, 2.
—, Persooniella, 3.
—, Pythium, 6.
—, Sporormia, 7.
— var. hawaianum, Pythium, 7.
splendida, Matruchotiella, 3.
spokanense, Coniothyrium, 1.
spondiadis, Coniosporium, 3.
spongia, Polyporus, 3.
spongiosa, Prillieuxia, 7.
—, Tomentella, 3.
— var. brevispina, Tomentella, 3.
— var. cystidifera, Prillieuxia, 7.
— var. spinifera, Tomentella, 3.
sponheimeri, Diaporthe, 8.
—, Stereum, 8.
sporadicum, Hebeloma, 8.
sporoboli, Coniothyrium, 3.
—, Epichloe, 8.
—, Puccinella, 3.
—, Tolyposoporella, 3.
sporobolica, Phyllachora, 7.
spragueae, Pucciniola, 2.
spreta, Hymenochaete, 1
sprucei, Phragmothyrium, 8.
spumeum, Stereum, 1.
spumeus, Leptoporus, 8.
squalidus, Merulius, 1.
squamarioides, Discothecium, 5.
squamorum, Ciboria, 7.
squamatus, Polyporellus, 8.
— f. helopus, Polyporellus, 8.
squamicolum, Monosporium, 3.
squamosa, Botrytis, 5.
—, Clitocybe, 1.
—, Psathyra, 3.
— var. subalpina, Stropharia, 5.
squamosipes, Cortinarius, 8.
squamosomarginata, Hydrocybe, 2.
squamosus, Paxillus, 8.
— f. forquignoni, Polyporellus, 8.
— f. lentus, Polyporellus, 8.
— f. rostkovii, Polyporellus, 8.
— var. fagicola, Polyporus, 8.
— var. glaber, Polyporus, 8.
— var. polymorphus, Polyporus, 8.
squamuliformis, Pleurotus, 8.
squamulosa, Calonectria, 3.
—, Cyclocybe, 8.
—, Flammula, 2.
—, Psalliota, 2.
—, Telamonia, 2.
squamulosum, Hebeloma, 1.
squamulosus, Panaeolus, 2.
squarrosa, Stropharia, 3.
squarrosipes, Pholiota, 7.
squarrosoides, Boletinus, 8.
—, Hypodendrum, 7.
—, Phylloporus, 8.
squarrosum, Hypholoma, 8.
squarrulosus, Cortinellus, 8.
stachydicola, Septoria, 3.
stachydis, Asteromella, 3.
—, Diplodia, 7.
—, Peronospora, 3.
—, Phlyctaena, 1.
—, Schroeterella, 3.
stachyuri, Pucciniastrum, 7.
stadii, Psalliota, 3.
stagnalis, Rutstroemia, 7.
stagnicola, Metasphaeria, 8.
staonosporioides var. dianthi, Hendersonia, 2.
stagonosporoidea, Ascochytella, 5.
stahelii, Clathrella, 3.
—, Geasteropsis, 7.
—, Pirogaster, 7.
stahlii, Gnomonia, 1.
stalactiforme, Cronartium, 3.
staminea, Psalliota, 8.
standleyanus, Uromyces, 3.
standleyi, Phyllachora, 7.
stangeriae, Dothiopsis, 7.
stannea, Clitocybe, 1.
stapeliae, Tripoposporium, 7.
staphyleicola, Asteromella, 3.
staphylini, Dichomyces, 7.
starcii, Anthostomella, 7.
—, Ascochyta, 7.
starkeyi-henricii, Schizoblastosporon, 5.
statices, Camarosporium, 6.
statices-latifoliae, Ramularia, 7.
— var. statices-gmelini, Ramularia, 7.
statices-mucronatae, Uromyces, 8.
staticicola, Ascochyta, 3.
—, Leptosphaeria, 3.
staticis, Cercospora, 3.
—, Pestalozzia, 7.
—, Phyllosticta, 3, 4.
— f. macrospora, Phyllosticta, 7.
staticis-latifoliae var. staticis-gmelini, Ramularia, 8.
stauntoniae, Puccinia, 5.
staurospora f. argentea, Nolanea, 5.
staurosporus var. obscurior, Rhodophyllus, 8.
— var. platyphyllus, Rhodophyllus, 8.
— var. subrugosus, Rhodophyllus, 8.
— subsp. rickeni, Rhodophyllus, 8.
steckii, Penicillium, 5.
steffenii, Phyllotremella, 8.
steganostroma, Sphaerialea, 5.
—, Sphaerulina, 3, 5.
stegomyiae, Coelomyces, 2.
steinbachii, Russula, 7.
steineriana, Rosellinia, 1.
steiractiniae, Puccinia, 7.
stejskalii, Boletus, 2, 4.
—, Cantharellus, 2, 3.
stellariae, Laetinaevia, 7.
—, Naevia, 3.
—, Phomopsis, 2.
—, Ustilago, 3.
stellariae-aquaticae, Peronospora, 5, 7.
stellariae-radiantis, Peronospora, 7.
stellariae-uliginosae, Peronospora, 5, 7.
stellata, Auricularia, 3.
—, Melanconiella, 5.
—, Mollisia, 8.
—, Phytophthora, 8.
—, Torulopsis, 7.
stellatum, Hypholoma, 7.
—, Myxosporium, 3, 4.
—, Sclerotium, 1.
—, Xylogramma, 7.
stellatus, Coprinus, 5.
—, Nepotatus, 3.
—, Saccharomyces, 6.
— var. giganteus, Sphaerobolus, 5.
stellenboschiana, Puccinia, 6.
stellenbossiensis, Boletus, 3.
stellerae, Melampsora, 7.
—, Omphalospora, 3, 4.
stelligera, Lepiota, 3.
stelligerum, Asterostroma, 3.
stellulata var. minor, Endoxylina, 7.
stemmatea, Asteromella, 3.
stemodiae, Cercospora, 8.
stemonae, Meliola, 3.
stena, Phyllachora, 3.
stenasca, Rosellinia, 7.
stenocarpa, Phyllachora, 3.
stenocarpi, Gloeosporium, 3.
—, Phomopsis, 8.
stenoceras, Ceratostomella, 7.
—, Ophiostoma, 7.
stenochlaenae, Parmulina, 4.
stenodon, Oxydontia, 7.
stenophylla, Galera, 2.

stenosperma, Schizochora, 3.
stenospilum, Helminthosporium, 5.
stenospilus, Cochliobolus, 8.
stenospora, Naevia, 1.
stenosporum, Leptothyrium, 3.
stenotheca, Durella, 7.
stenusae, Amorphomyces, 7.
stephanandrae, Sphaerotheca, 3.
stephaniae, Penicillium, 5.
stephanoderis, Botrytis, 3.
stephanomeriae, Dicaeoma, 2.
stephensii, Arcangeliella, 6.
steppani, Guignardia, 1, 2.
stercoraria, Humaria, 7.
—, Lepiota, 8.
— f. minor, Stropharia, 5.
stercorarius, var. pusillus, Ascobolus, 7.
stercorea var. citrinella, Lachnea, 7.
— var. microspora, Lachnea, 8.
sterculiae, Dothiorella, 3.
—, Macrophoma, 3.
—, Melanops, 7.
sterculicola f. carthaginensis, Phyllosticta, 3.
— f. sterculiae apetalea, Phyllosticta, 3.
sterculicolum, Colletotrichum ,3.
sterculiicola, Colletotrichum, 3.
sterei, Belonium, 7.
stereicola, Odontia, 3.
—, Psilocybe, 3.
stereocephali, Corethromyces, 7.
stereoidea, Coniophora, 7.
stereoides, Aleurodiscus, 2, 3.
sterile, Dictyuchus, 6.
sternbergensis, Ascochyta, 4.
sternbergiae, Urocystis, 1.
sternbergii, Amanita, 1.
—, Pluteus, 2.
—, Telamonia, 2.
sternolophi, Ceratomyces, 7.
sterquilinus var. radicatus, Coprinus, 7.
stevensii, Bagnisiopsis, 4.
—, Clypeosphaeria, 3.
—, Crossopsora, 3.
—, Lophodermellina, 7.
—, Meliola, 1.
—, Parodiopsis, 3.
—, Phasya, 7.
—, Phyllachora, 3.
—, Septoidium, 3.
—, Uredo, 3.
stevensoni, Septobasidium, 8.
stevensonii, Griphosphaerella, 3.
—, Hyaloscypha, 8.
—, Odontia, 5.
stewartiae, Phyllosticta, 4.
steweartii, Aecidium, 7.
—, Diaporthe, 7.
stictica, Durella, 7.
sticticum, Leptothyrium, 3.
stigma f. pseudocarpum, Discothecium, 5.
stigmaoides, Diatrype, 5.
stigmaphylli, Meliola, 4.
stigmateum, Helicoma, 4.
stigmatodes, Laestadia, 3.
stigmatophylli, Phyllostictina, 7.
stigmina-platani, Mycosphaerella, 8.
stigmodes, Linochora, 8.
—, Phyllachora, 8.
stilbocarpae, Ascochyta, 3.
stilboidea, Cyphella, 2.
stilboides var. minus, Fusarium, 6.
stilboideum, Nematographium, 7.
stilicí, Misgomyces, 7.
—, Stigmatomyces, 7.
stilicopsis, Compsomyces, 7.
stilliansi, Microsporum, 8.
stillingeri, Clavaria, 3.
stillingerii, Octaviania, 3.
stilomedonis, Diclonomyces, 7.
stilton, Penicillium, 5.
stimulispora, Grandinia, 6,
stipae, Ascochyta, 2.
—, Tuburcinia, 3.
—, Ustilago, 6.
stipaephila, Clitocybe, 1.
stipae-sibiricae subsp. stenocoelii-stipae sibiricae, Puccinia, 3.
— subsp. umbelliferarum-stipae-sibiricae, Puccinia, 3.
stiparum, Hendersonia, 3.
stipata, Protocrea, 8.
stipatum, Hypholoma, 8.
stiphrodes, Cordyceps, 4, 5.
stipicida, Puccinia, 3.
stipicola, Puccinia, 3.
stipina, Ascochytella, 7.
—, Mycosphaerella, 6,
stipitata, Aleurina, 5.
—, Dacryomitra, 2.
—, Humaria, 5.
—, Speira, 7.
stipitatus, Amorphomyces, 7.
—, Gymnoascus, 1.
stipticoides, Panus, 2.
stipticus, Pleurotus, 7.
— var. albido-tomentosus, Panus, 5.
— var. congolensis, Panus, 3.
— var. lactea, Panus, 7.
— var. pluriceps, Panus, 8.
stizophylli, Prospodium, 7.
stolonifera, Clitocybe, 1.
stoloniferum var. rubescens, Hysterangium, 4.
storea, Drosophila, 3.
strambergensis, Septoria, 3.
straminea, Amanita, 3.
—, Clitocybe, 6.
—, Leptonia, 3.
—, Hypocrea, 1, 5.
—, Mycena, 3.
—, Naucoria, 2.
—, Omphalia, 5.
—, Phillipsia, 8.
—, Schizoparme, 3.
straminellum, Corticium, 3.
straminellus, Polyporus, 1.
stramineum, Helotium, 8.
stramineus var. africanus, Spongipellis, 7.
stramonii, Rhabdospora, 1
—, Sphaeronaema, 5.
—, Sphaeronaema, 7.
strangulans, Sphacelotheca, 1.
strangulata, Clitocybe, 1.
strangulatum, Helotium, 7.
strangulatus, Ascophanus, 7.
—, Autophagomyces, 7.
—, Corethromyces, 7.
strasseri, Phoma, 3.
—, Pseudohelotium, 5.
stratiferum, Septobasidium, 6.
stratosa, Daedalea, 3.
—, Dothiorella, 5.
— Burt., Peniophora, 3.
— Petch, Peniophora, 3.
stratosum, Septobasidium, 8.
—, Stereum, 3.
stratosus, Merulius, 8.
—, Phellinus, 5.
—, Stereofomes, 7.
— var. brasiliensis, Stereofomes, 7.
strauchii, Uromyces, 3.
straussiae, Chaetothyrium, 3.
streblae, Gloeandromyces, 7.
streptandra, Araiospora, 7.
streptocarpi, Asterina, 3.
striaeformis, Hendersonia, 3.
— f. agrostidis, Ustilago, 7.
— f. phlei, Ustilago, 7.
— f. poaeannuae, Ustilago, 7.
— f. poae-pratensis, Ustilago, 7.
striaepes, Eccilia, 3.
striata, Cintractia, 8.
—, Clitocybe, 1.
—, Hydrocybe, 2.
—, Inocybe, 6.
—, Octaviania, 7.
—, Schulzeria, 8.
striatella, Russula, 7.
striatipes, Clitocybe, 1.
—, Collybia, 1.
striatospora, Geopyxis, 8.
striatula, Atylospora, 3.
—, Hydrocybe, 2.
striatulus, Cortinarius, 5.
—, Geaster, 3.
striatum, Tulostoma, 3.
striatus, Lactarius, 8.
strictipes, Tricholoma, 1.
strictum, Gliocladium, 8.

strictum, Nematographium, 7.
strictus, Chitonomyces, 3.
stridulum var. pallidipes, Tricholoma, 7.
strigellus, Pleurotus (Lentinopanus), 8.
strigipes, Marasmius, 3.
strigosa, Ciboria, 5.
—, Hirsutella, 8.
strigosum, Hypocapnodium, 6.
strigosissima, Nolanea, 1.
strigoso-albus, Polyporus, 3.
strigosum, Chaetothyrium, 7.
striiformis, Bifusella, 7.
striispora, Calostilbe, 3.
—, Thelephora, 7.
striisporus, Ascobolus, 5.
striolata, Mycotodea, 8.
striolatum, Dicaeoma, 1.
strobi, Diplodina, 7.
—, Pholiota, 3.
—, Sclerophoma, 7.
strobicola f. cunninghamiae, Hypoderma, 3.
strobicolum, Leptostroma, 4.
strobilanthinum, Aecidium, 7.
strobilicola, Mycena, 8.
strobiliformis, Podospora, 8.
strobilina, Chlorociboria, 8.
—, Collybia, 1.
strobilinum, Cronartium, 5.
strobilus, Hysterangium, 4.
strobincola, Hyalinia, 3.
stromatica, Discosphaerina, 3.
—, Guignardia, 3.
—, Selenophoma, 3.
stromaticola, Chaetophoma, 1.
—, Metasphaeria, 1.
stromatoidea, Mycosphaerella, 3.
stromatoideum, Helminthosporium, 3.
stromatophila, Pseudotrichia, 8.
strongylii, Dimeromyces, 1.
strongylodontis, Cytosporina, 7.
strophanthi, Irenina, 3.
—, Meliola, 8.
strophiolata, Amanita, 3.
— var. bingensis, Amanita, 5.
strumella var. longispora, Diaporthe, 8.
struthanthi, Aecidium, 3.
—, Parodiopsis, 2.
—, Septoidium, 2.
—, Uleomyces, 3.
struthiopteridis, Cercosporella, 3.
—, Delicatula, 8.
—, Taphrina, 3.
struthiopteris, Omphalia, 8.
strychni, Catacauma, 3.
—, Cercospora, 5.
—, Oligostroma, 5.
stuckertiana, Trametes, 3.
stuhlmanni, Haploravenelia, 2.
—, Hexagonia, 1.
—, Sphacelotheca, 5.
stuhlmannii f. major, Stropharia, 3.
— var. aurantiaca, Stropharia, 3.
stuhmeri, Cephalosporium, 7.
stupparius, Xanthochrous, 3.
sturgisii, Didymium, 8.
stygia, Ustilago, 3.
stylobates, Pluteus, 2.
stylobatum, Exosporium, 3.
stylochitonis, Uromyces, 3.
stylospora, Mortierella, 7.
styracearum, Meliola, 3.
styracina, Asterina, 3.
styracis, Cocconia, 4.
—, Ormathodium, 3.
styracum, Pseudomeliola, 8.
—, Saccardomyces, 7.
stysanosporus, Microascus, 6.
suaveolens, Cortinarius, 1.
—, Cylindrium, 7.
—, Hansenula, 6.
—, Hebeloma, 1.
—, Marasmius, 5.
—, Penicillium, 5.
— f. indora, Trametes, 7.
suavis, Alnicola, 6.
—, Clitocybe, 1.
suavissimus, Cantharellus, 8.
subabietinus, Coriolus, 8.
—, Polystictus, 8.
subabortivus, Abortiporus, 8.
—, Polyporus, 8.
subacuta, Clavaria, 8.
subaeruginosa, Psilocybe, 3.
subalba, Lepiota, 8.
subalbida, Amanita, 6.
—, Mycena, 6.
subalpinus, Lactarius, 3.
subalutacea, Trametes, 3.
subamanitiformis, Lepiota, 8.
subammophila, Psilocybe, 3.
subannosus, Fomes, 3.
subannulata, Tricholoma, 3.
subanomala, Tremella, 1.
subantarctica, Antennaria, 3.
—, Zignoella, 3.
subantarcticum, Agyrium, 3.
—, Chaetostroma, 3.
subapiculata, Peniophora, 3.
subapiculatum, Corticium, 3.
subapoda, Irenina, 3.
subapplicatus, Pleurotus, 3.
subaquila, Puccinia, 7.
subaquosa, Mycena, 8.
subargillacea, Clavaria, 8.
subargillaceus, Claudopus, 5.
subarvinaceus, Cortinarius, 3.
subaurantiaca, Poria, 5, 6.
subaureus, Ixocomus, 8.
subavellanea, Poria, 1.
subbadia, Poria, 2.
—, Stropharia, 3.
subbotrytis, Clavaria, 3, 5.
— var. intermedia, Clavaria, 5.
subbryophilum, Leptoglossum, 6.
subcalcea, Peniophora, 8.
subcaninus, Cortinarius, 3.
subcaperata, Stropharia, 6.
subcaperatus, Polystictus, 2, 3.
subcapillaris, Mycena, 7.
subcapreus, Galera, 5.
subcapucinus, Polyporus, 3.
subcarbonaceum, Septobasidium, 8.
subcarcharias, Lepiota, 5, 7.
subcarnea, Orbiliopsis, 3.
subcarneum, Clathrotrichum, 2.
—, Leptobelonium, 3.
subcarpta, Inocybe, 7.
subceracea, Acia, 5.
subcervina, Tomentella, 7.
—, Trametes, 3.
subcervinus, Lentinus, 8.
subciboria, Phialea, 5.
subcinerascens, Tomentella, 8.
—, Tricholoma, 8.
subcinnamomeus, Cortinarius, 5.
subcircinalis, Stigmatomyces, 7.
subclavata, Brevilegnia, 5.
subclavatosporus, Boletus, 8.
subclavigera, Tomentella, 7.
subclavipes, Paxina, 5.
subclytocybe, Tricholoma, 3.
subcollapsa, Poria, 1.
subcolossus, Polyporus, 5.
subcommunis, Cortinarius, 8.
subconfluens, Haplosporella, 3.
—, Sphaeropsis, 3.
subcontigua, Polyporus, 6.
subcorticale, Coniosporium, 3.
—, Coniothyrium, 3.
—, Helotium, 7.
— var. ligustri, Helotium, 8.
subcorticalis, Caliciopsis, 1.
—, Erioscypha, 8.
—, Psathyrella, 3.
—, Uncinia, 7.
—, Wallrothiella, 8.
subcorticola, Poria, 1.
subcrassa, Poria, 6.
subcremea, Peniophora, 3.
subcretaceum, Corticium, 8.
subcretaceus, Polyporus, 3.
subcristata, Lepiota, 6, 7.
subcubensis, Polyporus, 8.
—, Trametes, 8.
subcucullata, Mycena, 8.
subcurvata, Phoma, 8.

subcuticulare, Gloeosporium, 6.
subdealbatus, Microporellus, 1.
subdecipiens, Inocybe, 7.
subdecora, Bullaria, 3.
subdecorus, Boletus, 8.
subdecurrens, Clavaria, 3, 5.
subdendriticus, Hypochnus, 7.
subdestricta, Inocybe, 5.
subdigitata, Solenodonta, 2.
subdigitatum, Dicaeoma, 1.
subdiscolor, Kneiffia, 7.
subdisseminata, Psathyrella, 3.
subdivisus, Coreomyces, 7.
subdryophila, Collybia, 6.
subeffusa, Phyllosticta, 4.
—, Phyllostictina, 3.
suberis, Cleistophoma, 3.
—, Fulvidula, 8.
—, Leptoporus, 8.
—, Pholiota, 3.
— var. nigromaculata, Macrophoma, 3.
suberosa, Ascochyta, 8.
—, Trametes, 5.
suberoso-mollis, Xanthochrous, 8.
suberumpens, Melanops, 4.
subeuchroa, Leptonia, 3.
subfasciculata, Acia, 5.
subfasciculata, Oospora, 6.
subferruginea, Tomentella, 7.
subflavidus, Boletus, 8.
—, Tylopilus, 8.
subfloccosa, Psalliota, 8.
subfomentarius, Fomes, 1.
subfragilis, Polyporus, 3.
—, Russula, 8.
subfrumentaceus, Clitopilus, 6.
subfuliginosa, Hymenochaete, 3.
subfulva, Naucoria, 7.
subfusca, Tapesia, 7.
subfuscatus, Autophagomyces, 7.
subfuscum, Hydnum, 1.
—, Tricholoma, 1.
subgaleatus, Diclonomyces, 7.
subgalericulata, Mycena, 6.
subgelatinosa, Odontia, 3.
—, Peniophora, 3.
subgilvus, Polyporus, 1.
subglabrescens, Polyporus, 3.
subglischra, Lepiota, 8.
subglobosa, Cintractia, 7.
—, Eutorulopsis, 7.
—, Mollisia, 5.
—, Plicaria, 7.
subglobosus, Boletus, 5.
subglobulifera, Asterina, 1.
subgoniospora, Collybia, 3.
subgracilis, Lepiota, 8.
subgregaria, Mycosphaerella, 3.
subhaustellaris, Crepidotus, 3.
subhexagonoides, Poria, 8.
subhirsuta var. rubra, Humaria, 2.
— var. theleboloides, Humaria, 2.
subhispidus, Polyporus, 3.
subhyalina, Puccinia, 8.
—, Sebacina, 5.
subhydrophilus, Polystictus, 1.
subhypholomoides, Stropharia, 3.
subiculata, Niptera, 3.
subiculis, Selenophoma, 3.
subiculoides, Polystictus, 3.
—, Ptychogaster, 3.
subiculosa, Ceratosphaeria, 5.
—, Peniophora, 3.
subiculosus, Lycogalopsis, 3.
subimbricatum, Tricholoma, 1.
subimperspicuum, Microthyriolum, 3.
subincarnata, Peniophora, 8.
—, Poria, 2.
subincarnatum, Gloeocystidium, 8.
subinclinata, Mycena, 8.
subinclinatus, Prunulus, 8.
subinconspicuum, Corticium, 8.
subincrustatus, Polyporus, 3.
subinflatus, Ilytheomyces, 7.
—, Stigmatomyces, 7.
subinstitius, Marasmius, 5.
subisabellinus, Hygrophorus, 8.
subita, Puccinia, 7.
subjunquillea, Amanita, 7.
sublactescens, Corticium, 7.
sublaevigata, Poria, 6.
sublanatus var. xanthophyllus, Cortinarius, 7.
sublanuginosa, Inocybe, 8.
sublargus, Cortinarius, 5.
sublateritium, Penicillium, 5.
sublenticulare var. ferrugineum, Helotium, 7.
sublesta, Puccinia, 8.
sublevis, Milesina, 8.
sublilacina, Clitocybe, 8.
—, Sebacina, 7.
sublilacinum, Tricholoma, 7.
sublilascens, Corticium, 3.
sublimitatus, Coriolus, 8.
—, Polystictus, 8.
sublittoralis, Lepiota, 8.
sublividus, Polyporoletus, 8.
sublucidus, Polyporus, 5.
sublunatum, Fusarium, 7.
subluridus, Boletus, 8.
—, Suillellus, 8.
sublutea, Amanitopsis, 6.
—, Humaria, 7.
sublutescens, Amanita, 1.
submagnum, Lophiostoma, 5.
submelinoides, Alnicola, 5, 6.
—, Naucoria, 5, 7.
submicrosporum, Corticium, 3.
subminima, Trametes, 2, 3.
submontanum, Lycoperdon, 3.
submutabilis, Hypochnus, 5.
subnauseosus, Marasmius, 3.
subnemophila, Puccinia, 3.
subnigra, Mycena, 7.
—, Uredo, 8.
subnigrellus, Rhodophyllus, 8.
subnimbata, Clitocybe, 8.
subnitens, Cintractia, 8.
subnitidum, Entoloma, 8.
subniveum, Tricholoma, 3.
subniveus, Hygrophorus, 8.
subnodosa, Dothichloe, 2.
subnuda, Pholiotina, 8.
—, Tuburcinia, 7.
subnudum, Septogloeum, 3.
subobovatum, Brachysporium, 4.
subobtusus, Cortinarius, 7.
subocellata, Trametes, 3.
subochraceus, Dacryomyces, 2.
subochroleuca, Russula, 8.
subochrophylla, Russula, 8.
subolivacea, Farysia, 7.
—, Scutula, 7.
—, Velutaria, 7.
subolivaceum, Helicobasidium, 2.
suboreades, Marasmius, 3.
subostiolica, Sphaerella, 7.
subostreatus, Pleurotus, 5.
suboxyspora, Septoria, 3, 7.
subpallidulum, Corticium, 8.
subpallidum, Helotium, 7.
subpalmatus, Rhodotus, 8.
subpedicellatum, Lycoperdon, 8.
subpellucida, Clitocybe, 5.
subplatense, Hebeloma, 8.
subpoculata, Absidia, 3.
subporiaeformis, Solenoplea, 3.
subpratensis, Hydrophorus, 3.
subprocera, Lepiota, 1, 7.
subproliferatus, Dimeromyces, 3.
subprona, Psathyrella, 3.
subpsittacinus, Hygrophorus, 8.
subpumila, Mycena, 8.
—, Pholiota, 3.
subpumilum, Geoglossum, 7.
subradicale, Coniothyrium, 3.
subradicans, Lepiota, 7.
subradiculosa, Poria, 2.
subresinosum, Ganoderma, 8.
subrhombispora, Melanopsamma, 2.
subroseus, Fomes, 7.
—, Gomphidius, 3.
subrostrata, Teichosporella, 7.
—, Thyridella, 7.
subrotula, Marasmius, 8.
subrutilans, Hapalopilus, 8.
—, Polyporus, 8.

subrutilescens, Psalliota, 3.
subsalmonius, Hygrophorus, 8.
subsanguinolenta, Mycena, 8.
subsaturninus, Cortinarius, 8.
subsclerotioides, Typhula, 6.
subsculpta, Calbovista, 7.
subsemiimmersa, Humarina, 8.
subsensibilis, Boletus, 8.
—, Ceriomyces, 8.
subseriata var. franconica, Stagonospora, 7.
subseriatus, Zodiomyces, 7.
subsericellus, Rhodophyllus, 5.
subsericeo-mollis, Leptoporus, 8.
subserpens, Trametes, 1.
subsessilis, Cordyceps, 8.
—, Hysteropezizella, 7.
subsigmoideus, Camptomyces, 3.
subsimile, Helminthosporium, 5.
—, Phragmidium, 3.
subsimilis, Rosellinia, 1.
subsinuosa var. heteromorpha, Trametes, 7.
— var. macronema, Trametes, 3.
— var. micronema, Trametes, 3.
subsphaericum, Stemphylium, 3.
subsphaerosporum, Corticium, 3.
subspinulosa, Clavaria, 3, 5.
subspiralis, Phyllactinia, 7.
subsplachnoides var. congolensis, Marasmius, 3.
substagnina, Tubaria, 3.
substaudtiana, Stropharia, 3.
substereinus, Polyporus, 7.
substriata, Massariopsis, 1.
substriatus, Cortinarius, 7.
subsulphurea, Ceracea, 8.
subsupina, Mycena, 8.
subsyringea, Doscorehmia, 8.
subtecta, Hainesia, 7.
—, Myxosporina, 3.
subtegulanea, Puccinia, 8.
subterminalis, Chitonomyces, 3.
subterranea, Achyla, 5.
—, Leptolegnia, 3.
—, Mycena, 5.
subterraneum, Chaetomium, 4.
—, Echinobotryum, 5.
subtestacea, Peniophora, 3.
—, Tomentella, 3.
subtestaceus, Phaeolus, 3.
subtilipes, Puccinia, 3.
subtilis, Galera, 8.
—, Hyaloscypha, 7.
—, Russula, 3.
— var. drupacea, Hyaloscypha, 7.
— var. tehovensis, Clavaria, 8.
subtilissima, Naemosphaera, 3.
subtogularis, Pholiota, 7.
subtomentosus f. gracilis, Boletus, 5.
— f. roseipes, Boletus, 5.
— var. leguei, Xerocomus, 7.
— var. luteolus, Boletus, 8.
— var. nigricans, Boletus, 3.
subtortuosa, Ravenelia, 2.
subtortuosae, Cephalotelium, 2.
subtropica, Protoscypha, 7.
subtropicalis, Lophodermellina, 7.
subuda, Psilocybe, 7.
subulata, Cercosporella, 8.
—, Hirsutella, 7.
—, Melanosporopsis, 3.
subulatus, Aporomyces, 7.
subuliferus, Dimeromyces, 1.
subumbraculum, Ganoderma, 8.
subumbrinella, Clavaria, 7.
subundata, Poria, 2.
subvaginata, Amanitopsis, 5.
subvatricosa, Inocybe, 8.
subvelata, Russula, 5, 6.
subvelutinae, Naevia, 2.
subviscosa, Amanita, 5.
subvilis, Clitopilus, 1.
subviolaceus, Marasmius, 3.
subvirescens, Humaria, 3.
subviridis, Poria, 8.
subviscida, Mycena, 7.
subvulgaris, Mycena, 3.
subweirii, Poria, 6.
subzonalis, Polyporus, 1.
subzygodesmoides, Hypochnus, 7.
succinea, Chrysomyxa, 8.
—, Libertella, 3.
—, Paradidymella, 3.
—, Pezizella, 7.
succineum, Helotium, 7.
succineus, Aleurodiscus, 3.
—, Merulius, 3.
sudanensis, Helminthosporium, 3.
—, Phyllachora, 6.
sudetica, Cytospora, 2.
—, Guignardia, 2.
—, Humaria, 8.
—, Pyrenophora, 3.
suecica, Durella, 7.
—, Leciographa, 7.
—, Ramaria, 7.
suedae, Cintractia, 7.
—, Phyllosticta, 3.
suffulta f. aceris, Phyllactinia, 3.
— f. actinidiae, Phyllactinia, 3.
— — aesculi, Phyllactinia, 3.
— — alni, Phyllactinia, 3.
— — amelanchieris, Phyllactinia, 3.
— — anathrophylli, Phyllactinia, 3.
— — azaleae, Phyllactinia, 3.
— — bignoniae, Phyllactinia, 3.
— — broussonetiae, Phyllactinia, 3.
— — buxi, Phyllactinia, 3.
— — carpini-betuli, Phyllactinia, 3.
— — caryae, Phyliactinia, 3.
— — castaneae, Phyllactinia, 3.
— — celastri, Phyllactinia, 3.
— — cephalanthi, Phyllactinia, 3.
— — chionanthi, Phyllactinia, 3.
— — clematidis, Phyllactinia, 3.
— — colliguajae, Phyllactinia, 3.
— — corni, Phyllactinia, 3.
— — coryli-avellanae, Phyllactinia, 3.
— — cotoneastri, Phyllactinia, 3.
— — desmodii, Phyllactinia, 3.
— — diospyri, Phyllactinia, 3.
— — elaeagni, Phyllactinia, 3.
— — erythrinae, Phyllactinia, 3.
— — evonymi, Phyllactinia, 3.
— — glycines, Phyllactinia, 3.
— — hamamelidis, Phyllactinia, 3.
— — hippophaes, Phyllactinia, 3.
— — juglandis, Phyllactinia, 3.
— — lirodendronis, Phyllactinia, 3.
— — lonicerae, Phyllactinia, 3.
— — magnoliae, Phyllactinia, 3.
— — moricola, Phyllactinia, 3.
— — nyssae, Phyllactinia, 3.
— — oleae, Phyllactinia, 3.
— — ostryae, Phyllactinia, 3.
— — paulowniae, Phyllactinia, 3.
— — philadelphi, Phyllactinia, 3.
— — piri, Phyllactinia, 3.
— — pistaciae, Phyllactinia, 3.
— — populi, Phyllactinia, 3.
— — pruni, Phyllactinia, 3.
— — quercina, Phyllactinia, 3.
— — rhamni, Phyllactinia, 3.
— — rhododendri, Phyllactinia, 3.
— — ribesii, Phyllactinia, 3.
— — salicis, Phyllactinia, 3.
— — sambuci, Phyllactinia, 3.
— — sidae, Phyllactinia, 3.
— — sorbi, Phyllactinia, 3.
— — syringae, Phyllactinia, 3.
— — ulmi, Phyllactinia, 3.
— — vaccinii, Phyllactinia, 3.
— — viburni, Phyllactinia, 3.
— — vitis, Phyllactinia, 3.
— — xanthoxyli, Phyllactinia, 3.
suffusca, Polythelis, 2.
suganii, Rhodotorula, 7.
—, Torula, 7.
sugomakensis, Septoria, 7.
suifunensis, Puccinia, 8.
suksdorfii, Micropuccinia, 2.
— var. aggregata, Comatricha, 3.
sulcata, Calonectria, 3.
—, Clavulinopsis, 3, 6.

sulcata, Collybia, 8.
—, Galera, 3.
—, Morchella, 3.
—, Mycena, 1.
—, Naucoria, 2.
—, Psathyra, 8.
—, Psathyrella, 2.
—, Trametes, 3.
sulcatipes, Marasmius, 5.
sulcatissima, Collybia, 8.
sulcatum, Tricholoma, 1.
sulcatus, Dimeromyces, 1.
—, Lysurus, 6.
—, Marasmius, 2, 5.
sulcispora, Nectria, 1, 5.
sulfurea, Peronospora, 3.
—, Rhizomorpha, 3.
—, Schulzeria, 7.
sulfurescens, Sporotrichum, 5.
sulphuratum var. piceae, Helotium, 5.
sulphurea, Discodiaporthe, 2.
—, Grandinia, 3.
—, Hyaloscypha, 7.
—, Melanconis, 3.
—, Mycena, 1.
—, Odontia, 5.
—, Pezizella, 7.
—, Pholiota, 2.
—, Poria, 5.
—, Russula, 1.
—, Rutstroemia, 7.
sulphurella, Calonectria, 3.
sulphurellum, Tricholoma, 3.
sulphureo-marginatum, Corticium, 7.
sulphureo-conspersa, Mycena, 3.
sulphureo-ochracea, Oospora, 7.
sulphureo-squamulosa, Lepiota, 3.
sulphureo-testaceum, Leptobelonium, 3.
sulphureum, Discosporium, 2.
—, Stereum, 8.
— var. eusulphureum, Tricholoma, 8.
— var. rhodophylla, Tricholoma, 8.
sulphureus, Cortinarius, 8.
—, Laetiporus, 1.
—, Merulius, 3.
—, Phallus, 8.
—, Pluteus, 2.
—, Rhizopogon, 6.
—, Tyromyces, 7.
— f. silvestris, Boletus, 3.
— var. albolabyrinthiporus, Polyporus, 5.
— var. citrinus, Cortinarius, 8.
sulphuroides, Pleurotus, 1.
sulphurosum, Corticium, 1.
sumachi var. microspora, Haplosporella, 3.
sumatrae, Camptomyces, 3.
—, Stichomyces, 7.
sumatranum, Podostroma, 7.
sumatrensis, Stigmatomyces, 7.
sumneviczíana, Ustilago, 8.
supellae, Herpomyces, 7.
superba, Dichaerina, 6.
—, Lachnea, 7.
—, Ustilago, 3.
superbum, Secotium, 3.
superficiale, Cladosporium, 3.
superflua, Sphacelotheca, 5.
— var. macedonica, Didymella, 8.
superiorensis, Gomphidius, 7.
superius, Dicaeoma, 1.
superniger, Polyporus, 2, 3.
superposita, Macrophoma, 6.
supinus var. subzonata, Polyporus, 7.
suppressum, Prospodium, 3.
surculorum, Leptosphaeria, 7.
surigaoensis, Asteromyxa, 7.
surinamensis, Anthurus, 3.
—, Hirsutella, 1.
—, Tremellogaster, 3.
susica, Uredo, 8.
suspecta, Ciboria, 7.
—, Sphaeropsis, 3.
sutherlandiae, Physalosporina, 7.
suttoniae, Actinodothis, 3.
—, Asterina, 3.
—, Beelia, 3.
—, Calothyrium, 3.
—, Oligostroma, 3.
—, Stomiopeltella, 3.
suzae, Pezizella, 7.
—, Pluteus, 8.
svalbardense, Lophodermium, 3.
svallbardensis, Plenodomus, 3.
—, Pseudopeziza, 7.
—, Pyrenopeziza, 3.
swanetica, Hygrocybe, 6.
—, Ompahlia, 6.
swantoni, Spicaria, 6.
sweetiae, Diploidium, 3.
—, Parodiopsis, 2.
sweicicikii, Penicillium, 5.
swieteniae, Meliola, 7.
—, Pestalozzia, 3.
—, Phyllachora, 7.
sycomori, Phyllachora, 8.
syconophila, Ascochyta, 3.
—, Botryodiplodia, 3.
—, Haplosporella, 5.
sydowiana, Asterina, 3.
—, Discozythia, 3.
—, Endodothiora, 4.
—, Meliola, 3.
—, Meliolina, 3.
—, Myxophacidiella, 3.
sydowianum, Coniothyrium, 3.
—, Entyloma, 3.
—, Myxophacidium, 7.
sydowii, Anatexis, 6.
—, Aspergillus, 5.
—, Cicinnobella, 3.
—, Cytospora, 7.
—, Parasterina, 8.
—, Stephanotheca, 6.
sykorae, Bolbitius, 7.
sylvestris, Boletus, 5.
sylvicola, Laestadia, 7.
symaethidis, Uromyces, 3.
symbioticum, Cephalosporium, 8.
—, Trichosporium, 7.
symbolanthi, Botryodiplodia, 3.
symphoremae, Meliola, 7.
symphoricarpi, Amphisphaeria, 7.
—, Cytospora, 5.
—, Dothichiza, 3.
—, Griphosphaerioma, 2.
—, Micropuccinia, 3.
—, Myxofusicoccum, 3.
—, Rhizogene, 1.
—, Sphaceloma, 5.
—, Trichocladia, 3.
symphyti, Peronospora, 3.
—, Sporotrichum, 3.
symphyti-cordati, Ovularia, 7.
symploci, Dothiora, 3.
—, Hypodermella, 5.
—, Monostichella, 3.
—, Trametes, 5.
sympodialis, Pycnopeziza, 8.
syncarpiae, Phomopsis, 8.
synchytrii, Phlyctochytrium, 5.
synedrellae, Leptopuccinia, 3.
—, Micropuccinia, 2.
syngenesia f. nigricolor, Diaporthe, 3.
syntherismae, Uredo, 3.
syringae, Cytophoma, 7.
—, Dendrophoma, 3.
—, Dothiora, 3.
—, Massarina, 7.
—, Microsphaera, 3.
— A. Bond., Mycosphaereella, 3.
— Cruchet, Mycosphaerella, 3.
—, Phaeosphaerella, 3.
—, Sphaeropsis, 3.
—, Spilosticta, 3.
syringaecola, Ascochyta, 3.
syringica, Abaphospora, 8.
systema-solare, Prillieuxina, 8.
szaferi, Penicillium, 5.
szaferiana, Pyrenophora, 3.
szczepkowskii, Phoma, 7.
szembelii, Cytospora, 7.
szulczewskii, Penicillium, 5.
szurákiana, Sterigmatocystis, 1.

tabaci, Erysiphe, 5.
—, Phytophthora, 3, 5.
tabacina, Dermateopsis, 7.
—, Leptonia, 7.
—, Peniophora, 3.
—, Peronospora, 7.
—, Pseudonectria, 1, 5.
—, Tomentella, 3.
— f. badio-ferruginea, Hymenochaete, 7.
— f. fulvorubella, Tomentella, 3.
— f. saxicola, Tomentella, 3.
tabacinoides, Irpex, 1, 3.
tabacinum, Cephalosporium, 7.
—, Septobasidium, 3.
tabebuiae, Anisochora, 3.
—, Prospodium, 3.
—, Septoria, 5.
tabernaemontanae, Neostomella, 3.
—, Phyllachora, 3.
—, Phyllostictina, 3.
tabularis, Mycosphaerella, 3.
tabularum, Cryptodiscus, 8.
tabulosus, Polyporus (Apodoporus), 3.
tachirensis, Phaeodimeriella, 7.
—, Phyllachora, 7.
tacita, Uredo, 7.
tacsonia var. passiflorae, Asterina, 3.
taenia, Ustilago, 8.
taganesuge, Puccinia, 8.
tahensis, Puccinia, 8.
tahitiensis, Hypoxylon, 3.
taiana, Septoria, 4.
—, Ustilago, 4.
tainiae, Uredo, 8.
taisetsuensis, Coleosporium, 8.
taiwanensis, Cercospora, 7.
taiwaniana, Uredo, 7.
talae, Haplosporella, 3.
—, Melanoporthe, 8.
talicei, Achorion, 8.
talini, Aecidiolum, 3.
tamaricaria, Phomopsis, 7.
tamaricis, Coryneopsis, 7.
—, Haplosporella, 4.
—, Leptosphaeria, 3.
—, Sirodiplospora, 8.
—, Sphaeropsis, 3.
tamarindica, Botryodiplodia, 4.
tamarisci, Coniothyrium, 3.
tami, Ascochyta, 3.
—, Cercospora, 3.
—, Cryptosporium, 3.
—, Macrophoma, 3.
—, Metasphaeria, 3.
—, Phomopsis, 2.
—, Rhabdospora, 3.
—, Trochila, 3.
tamseliensis, Sphaerella, 8.
tanaceti, Entyloma, 8.
—, Peronospora, 3.
—, Pyrenochaeta, 3.
tanaense, Fusicoccum, 3.
tanakae, Capnodium, 1.
—, Cerotelium, 8.
—, Ustilago, 7.
tandonii, Aecidium, 7.
—, Hapalophragmium, 8.
—, Phyllachora, 7.
—, Ravenelia, 8.
—, Sarcinella, 8.
tapesioides, Chrysothallus, 7.
—, Cistella, 8.
tapirae, Endodothella, 3.
—, Myrianginella, 3.
—, Uleomyces, 3.
tapirirae, Meliola, 3.
tapiriricola, Meliola, 3.
taquarae, Asterostromella, 7.
—, Matruchotia, 7.
tararua, Puccinia, 3.
taraxaci, Bremia, 7.
taraxaci-serotini, Puccinia, 3.
tarchiniana, Acremoniella (Allescheriella), 8.
tarda, Closteroaleurosporia, 6.
tardicrescens, Pythium, 8.
tardira, Botryodiplodia, 3.
tardissimum, Dicaeoma, 1.
tardum, Penicillium, 5.
tarsicola, Chitonomyces, 3.
tartarina, Metasphaeria, 3.
—, Sagediopsis, 5.
taslimii, Ravenelia, 8.
tasmanica, Arcangeliella, 7.
—, Gautiera, 6.
—, Lindrothia, 3.
—, Morchella, 1.
—, Otidea, 5.
—, Poria, 6.
—, Terfezia, 5.
—, Typhula, 2.
—, Vibrissea, 5.
tasmanicum, Castoreum, 7.
tasmanicus, Hymenogaster, 7.
—, Melanobotrys, 5.
tasmaniense, Discofusarium, 2, 5.
tassii, Phyllosticta, 5.
tatari, Morchella, 3.
tatarica, Hendersonia, 8.
—, Peronospora, 7.
tatarici, Phyllosticta, 3, 4.
tatarinovii, Puccinia, 8.
tatraensis, Pezizella, 7.
taurica, Leptosphaeria, 7.
—, Leveillula, 2.
—, Pleospora, 7.
—, Puccinia, 8.
—, Rebentischia, 7.
—, Spicaria, 7.
— f. acanthophylli, Leveillula, 3.
— f. achilleae, Leveillula, 3.
— f. alhaginis, Leveillula, 3.
— f. altheae, Leveillula, 3.
— f. ammodendri, Leveillula, 3.
— f. ammothamni, Leveillula, 3.
— f. artemisiae, Leveillula, 3.
— f. asclepiadeae, Leveillula, 3.
— f. astragali, Leveillula, 3.
— f. calligoni, Leveillula, 3.
— f. cannabis, Leveillula, 3.
— f. capparidis, Leveillula, 3.
— f. cardui, Leveillula, 3.
— f. carlinae, Leveillula, 3.
— f. carthami, Leveillula, 3.
— f. centaureae, Leveillula, 3.
— f. cerinthes, Leveillula, 3.
— f. chondrillae, Leveillula, 3.
— f. chrozophorae, Leveillula, 3.
— f. ciceris, Leveillula, 3.
— f. cirsii, Leveillula, 3.
— f. cisti, Leveillula, 3.
— f. clematidis, Leveillula, 3.
— f. cocciniae, Leveillula, 3.
— f. cousiniae, Leveillula, 3.
— f. cynarae, Leveillula, 3.
— f. datiscae, Leveillula, 3.
— f. dauci, Leveillula, 3.
— f. diarthronis, Leveillula, 3.
— f. dodartiae, Leveillula, 3.
— f. dorycnii, Leveillula, 3.
— f. elaeoselini, Leveillula, 3.
— f. elaeagni, Leveillula, 3.
— f. eryngi, Leveillula, 3.
— f. euphorbiae, Leveillula, 3.
— f. eurotiae, Leveillula, 3.
— f. exochordae, Leveillula, 3.
— f. foeniculi, Leveillula, 3.
— f. glycyrrhizae, Leveillula, 3.
— f. gundeliae, Leveillula, 3.
— f. haloxyli, Leveillula, 3.
— f. hedysari, Leveillula, 3.
— f. helianthemi, Leveillula, 3.
— f. helichrysi, Leveillula, 3.
— f. hibisci, Leveillula, 3.
— f. inulae, Leveillula, 3.
— f. kochiae, Leveillula, 3.
— f. lappae, Leveillula, 3.
— f. lappulae, Leveillula, 3.
— f. lepidii, Leveillula, 3.
— f. linariae, Leveillula, 3.
— f. malvae, Leveillula, 3.
— f. medicaginis, Leveillula, 3.
— f. nepetae, Leveillula, 3.
— f. nitrariae, Leveillula, 3.
— f. odontospermi, Leveillula, 3.
— f. pegani, Leveillula, 3.
— f. phlomidis, Leveillula, 3.
— f. phyteumatis, Leveillula, 3.
— f. picridis, Leveillula, 3.

taurica f. plumbaginis, Leveillula, 3.
— f. psoraleae, Leveillula, 3.
— f. ricini, Leveillula, 3.
— f. rutae, Leveillula, 3.
— f. salsolae, Leveillula, 3.
— f. salviae, Leveillula, 3.
— f. saponariae, Leveillula, 3.
— f. saussureae, Leveillula, 3.
— f. scabiosae, Leveillula, 3.
— f. scutellariae, Leveillula, 3.
— f. senecionis, Leveillula, 3.
— f. serratulae, Leveillula, 3.
— f. sophorae, Leveillula, 3.
— f. statices, Leveillula, 3.
— f. taraxaci, Leveillula, 3.
— f. tausaghyzi, Leveillula, 8.
— f. teucrii, Leveillula, 3.
— f. thevenotiae, Leveillula, 3.
— f. thymeleae, Leveillula, 3.
— f. verbasci, Leveillula, 3.
— f. viciae, Leveillula, 3.
— f. vincetõxici, Leveillula, 3.
— f. zollikoferiae, Leveillula, 3.
— f. zygophylli, Leveillula, 3.
— var. macrospora, Oidiopsis, 8.
taurinum, Mycoleptodon, 7.
tau-saghyzi, Phoma, 8.
—, Phyllosticta, 8.
—, Septoria, 8.
taxi, Aithaloderma, 3.
—, Anthostomella, 7.
—, Ceuthospora, 3.
—, Hendersonia, 5.
—, Niptera, 2, 5.
—, Systremma, 3.
—, Xenodomus, 3.
taxicola, Cryptocline, 3.
taxicolum, Phacidium, 3.
—, Saccothecium, 8.
taxodii, Fomes, 8.
—, Peniophora, 3.
—, Pyropolyporus, 8.
—, Sclerophoma, 7.
taxophila, Clavaria, 2, 3.
tayabensis, Merrilliopeltis, 3.
—, Parasterina, 7.
taylori, Monoblepharis, 8.
—, Polyporus, 3.
taylorii, Mesophellia, 3.
tecleae, Phyllachora, 3.
tecomae, Haplosporella, 3.
—, Phomopsis, 8.
—, Sphaeropsis, 3.
—, Trichocicinnus, 7.
tecomaxochitl, Septoria, 4.
tecomicola, Prospodium, 7.
—, Puccinia, 3.
tecomis, Chaetospermella, 7.
tecta, Asterostromella, 8.
—, Pezizella, 7.
—, Phakopsora, 3.
tectoniae, Cercospora, 3.
tedeschi, Monacrosporium, 7.
tegumentosus, Polyporus, 3.
tehoni, Amazonia, 7.
tehovense, Helotium, 7.
tehuelches, Uromyces, 3.
telekiae, Ramularia, 6.
telekiana, Sclerophomella, 3.
teleoianthina, Collybia, 8.
telmateiae, Helotium, 7.
temucensis, Uredo, 7.
temulenta f. flexuosa, Naucoria, 7.
tenacipes, Mycena, 7.
tenax, Mycena, 8.
—, Polyporus, 3.
tenebrionis, Sporomyxa, 7.
tenebrosa, Endogone, 4, 5.
—, Tapesia, 7.
—, Uredo, 3.
tenebrosum, Aecidium, 3.
tenella, Edythea, 6.
—, Mainsia, 6.
—, Peniophora, 3.
—, Periconia, 5.
— var. concinna, Cribraria, 5.
tenellum, Lachnum, 7.
—, Microxyphium, 5.
—, Myrioconium, 3.
tenenbaumi, Rhachomyces, 3.
tener var. mutabilis, Hymenogaster, 5.
tenera, Physalacria, 5.
teneroides, Pholiotina, 8.
— var. naucorioides, Galera, 8.
tenerrima, Clitocybe, 1.
—, Collybia, 8.
—, Comatricha, 5.
tenerrimum, Corticium, 3.
tenerum, Stereum, 3.
tennesseensis, Hygrophorus, 8.
tentaclum, Zoophagus, 8.
tentaculifera, Eriopeziza, 7.
tentaculiferum, Belonium, 7.
tenuiasca, Pezizella, 7.
tenuiculus, Polystictus, 3.
tenuifilum, Helicoma, 6.
tenuipes, Acremonium, 8.
—, Lepiota, 3.
tenuipora, Poria, 1.
tenuis, Blastocladia, 3.
—, Dacryomitra, 2, 5.
—, Dactylella, 8.
—, Eriomycopsis, 3.
—, Fomes, 1.
—, Hymenochaete, 1.
—, Hymenopsis, 3.
—, Linkiella, 2.
—, Milesia, 7.
—, Oospora, 5.
—, Paracoccidioides, 8.
—, Phaeosaccardinula, 3.
—, Ramularia, 3, 7.
—, Sphacelotheca, 5.
—, Stropharia, 3.
—, Thelephora, 6.
— var. mali, Alternaria, 2, 5.
tenuishypha, Trichophyton, 8.
tenuispinifer, Coriolus, 8.
—, Polystictus, 8.
tenuispora, Hyaloscypha, 7.
—, Omphalia, 1.
—, Sclerotinia, 7.
—, Ustilago, 6.
tenuisporum, Schizoxylon, 3.
tenuisporus, Marasmius, 8.
—, Rhizopogon, 6.
tenuissima, Alternaria, 7.
—, Irenopsis, 3.
—, Pezizella, 7.
—, Poria, 3.
tenuistipes, Omphalia, 5.
tenuistromicola, Rosellinia, 3.
tenuo-rosea, Trametes, 3.
teodorescoi, Aecidium, 8.
teodorescui, Uromyces, 8.
tephra, Kneiffia, 7.
tephroleucus, Tyromyces, 7.
— var. aureo-floccosus, Hygrophorus, 8.
tephropluteus, Amanita, 6.
tephrosiae, Elsinoe, 8.
—, Phyllachora, 3.
tephrosiicola, Ravenelia, 8.
tephrum, Lycoperdon, 2, 3.
tequendamensis, Endotrabutia, 5.
teramniae, Meliola, 3.
teramnicola, Uredo, 8.
teratosporon, Pythium, 7.
terebinthi, Pseudopeziza, 3.
terlikowskii, Penicillium, 5.
terminaliae, Cercospora, 5.
—, Hendersonia, 3.
—, Sphaceloma, 8.
terminalis, Dicrandromyces, 7.
termitaria, Laboulbeniopsis, 1.
termitum, Mycena, 7.
ternstroemiae, Mycosphaerella, 7.
terrea var. livida, Kneiffia, 7.
terrestre, Fusarium, 7.
—, Lachnum, 8.
terrestris, Arachniotus, 5.
—, Blepharospora, 1.
—, Coryne, 7.
—, Crepidotus, 8.
—, Euceratomyces, 7.
—, Hyaloscypha, 7.
—, Lachnea, 7.

terrestris, Lentinus, 3.
—, Ombrophila, 7.
—, Omphalia, 8.
—, Pholiota, 5.
—, Phoma, 5.
—, Pindara, 7.
—, Pleurotus, 1.
—, Poria, 3.
—, Rutstroemia, 7.
—, Saprolegnia, 8.
—, Stemmaria, 7.
—, Stereofomes, 7.
—, Torulopsis, 7.
— var. digitata, Phylacteria, 3.
— var. eradians, Phylacteria, 3.
— var. infundibuliformis, Phylacteria, 3.
— var. resupinata, Phylacteria, 3.
— var. tomentella, Phylacteria, 3.
terreum, Scolecobasidium, 3.
terricola, Peniophora, 3.
terrophilus, Trichurus, 4.
tersa, Entosordaria, 1.
—, Meliola (Irenina), 8.
tertia var. africana, Asterina, 1.
tertiaria, Torulites, 4.
tertiarius, Melanosphaerites, 6.
tessella, Allantoporthe, 2.
tessellata, Bertia, 5.
—, Calonectria, 8.
—, Rickia, 3.
testacea, Humarina, 5.
—, Lepiota, 7.
—, Pholiota, 8.
—, Tomentella, 3.
testaceo-aurantiaca, Russula, 3.
testaceogilva, Tomentella, 3.
testaceus, Leptoporus, 3.
— var. pannicola, Ascophanus, 4.
testata, Melanoleuca, 7.
testudinea, Sclerotiopsis, 3.
tetracerae, Asterina, 6.
—, Pycnodothis, 3.
tetraceros, Acaulopage, 7.
tetracoccum, Stephanoma, 7.
tetragoniae, Persooniella, 3.
tetragonolobi, Peronospora, 3.
tetragonolobi-palestini, Peronospora, 8.
tetramera, Stagonospora, 3.
tetramerii, Dicaeoma, 2.
tetrandus, Stigmatomyces, 7.
tetraplasandrae, Seynesiopeltis, 3.
tetraplodontis, Didymosphaeria, 3.
—, Phyllosticta, 3.
tetrasperma, Physalospora, 8.
tetraspora, Calopeltis, 7.
—, Cookeina, 3.
—, Dasypezis, 3.
—, Didymascella, 5.
—, Endodothella, 3.
—, Fimetaria, 5.
—, Humarina, 5.
—, Linospora, 8.
—, Micropeltella, 3.
—, Mycosphaerella, 3.
—, Phyllachora, 7.
—, Pseudographis, 5.
—, Robledia, 4.
tetrasporum, Trichoglossum, 5.
tetrasporus, Choiromyces, 8.
tetrastigmatis, Monostichella, 3, 8.
tetrazygiae, Asterina, 3.
—, Guignardia, 1.
tetrica, Disculina, 5.
—, Linochora, 3.
teucrii, Helotium, 3.
—, Peronospora, 3.
—, Phoma, 4.
—, Pseudopeziza, 3.
—, Sphaerella, 4.
texana, Cumminsiella, 7.
—, Peniophora, 3.
texanum, Ozonium, 7.
texensis, Chaconia, 3.
—, Mycena, 8.
—, Phyllosticta, 5.
thalictri, Ascochyta, 3.
—, Dothidella, 3.
—, Haplosporella, 3.
—, Lophiostoma, 5.
—, Phoma, 7.
—, Ramularia, 3.
—, Scleropleella, 1.
—, Stagonospora, 3, 6, 7.
thalictri-distichophylli, Puccinia, 3.
thalictri-koeleriae, Puccinia, 8.
thalictricola, Macrophoma, 3.
—, Phoma, 3.
—, Rhabdospora, 3.
thalictrina, Asteromella, 7.
—, Hendersonia, 3.
—, Leptosphaeria, 3.
thalictrinum, Cylindrosporium, 4.
thamnospira, Zoopage, 8.
thapsiae, Phoma, 7.
thaspicola, Cercospora, 4.
thaumasia, Dactylella, 8.
thaxterelli, Meionomyces, 7.
thaxteri, Acanthostigmella, 4.
—, Cordyceps, 8.
—, Coreomyces, 7.
—, Gelopellis, 8.
—, Graphiola, 3.
—, Helicoon, 7.
—, Hydnangium, 7.
—, Hysterangium, 4.
—, Mortierella, 8.
—, Neopeckia, 3.
—, Paracoreomyces, 7.
—, Rhizopogon, 8.
—, Taphrina, 8.
—, Termitaria, 3.
—, Ustilago, 8.
—, Xenosporella, 4.
thaxteriana, Entomophthora, 8.
theacearum, Meliola, 3, 5.
theae, Ascochyta, 2.
—, Capnodium, 6.
—, Cercoseptoria, 4.
—, Coniothyrium, 3.
—, Cryptomyces, 5.
—, Cytospora, 3.
—, Didymosphaeria, 3.
—, Elsinoe, 8.
—, Hendersonia, 2.
—, Hypodermopsis, 2.
—, Leptothyrium, 3.
—, Microdothella, 3.
—, Microxyphium, 6.
—, Pholiota, 3.
—, Physalospora, 8.
—, Podoconis, 7.
—, Septobasidium, 6.
—, Sillia, 2.
—, Stagonospora, 2.
—, Valsa, 2.
theicola, Botrysphaeria, 3.
—, Macrophoma, 3.
—, Phyllostictina, 3.
theissenii, Asterina, 3.
—, Hypoxylon, 3.
—, Milesina, 7.
—, Ophiobolus, 4.
—, Uleomyces, 3.
thejoleuca, Amanita, 5.
theleboloides, Patella, 5.
thelenoides, Didymosphaeria, 2.
thelidii, Xenosphaeria, 1.
thelypodii, Puccinia, 8.
thelypteridis, Mycosphaerella, 2.
themedae, Massariothea, 8.
—, Meliola, 7.
theobromae, Ciliciopodium, 1, 5.
—, Coniothyriella, 8.
—, Epicoccum, 3.
—, Helminthosporium, 1.
—, Metasphaeria, 1, 5.
—, Pestalozzia, 3.
—, Phomopsis, 8.
—, Physalospora, 1.
—, Polylagenochromatia, 6.
—, Polyporus, 3.
—, Stachylidium, 1.
theobromicola, Leptosphaeria, 3.
—, Physalospora, 3.
—, Septoria, 3.
theodulina, Didymosphaeria, 4.
—, Sphaerella, 4.
thermophila, Acremoniella, 5.

thermophilum, Lycoperdon, 3.
thermopsidis, Pseudopuccinia, 3.
—, Septoria, 3.
thesii, Persooniella, 3.
thespesiae, Ascochytella, 3.
—, Botryodiplodia, 5.
thinocharinus, Misgomyces, 7.
thistletonia, Pseudapiospora, 4.
thladianthae, Cercospora, 7.
thlaspeos, Albugo, 7.
—, Asteromella, 4, 8.
—, Leptopuccinia, 3.
—, Micropuccinia, 3.
thomasii, Meliola, 8.
thomi, Penicillium, 5.
thripidum, Cephalosporium, 6.
thuemeniana, Blastophoma, 7.
—, Meliola, 3.
thuidii, Pleurotus, 3.
thujae, Haplosporella, 3.
—, Hysterium, 2.
—, Lachnella, 7.
—, Microthyrium, 3.
—, Mollisia, 7.
—, Mycosphaerella, 3.
—, Peniophora, 3.
—, Phomopsis, 1.
—, Stamnaria, 8.
—, Valsa, 1.
thujaecola, Leptosphaeria, 6.
thujana, Diaporthe, 2.
thujarum, Mytilidion, 7.
thujicola, Pistillaria, 5.
thujinum, Coryneum, 3.
—, Lachnum, 5.
thunbergiae, Irenina, 7.
—, Meliola, 8.
thunbergiae-fragrantis, Aecidium, 6, 8.
thuyae, Lophodermina, 7.
—, Lophodermium, 3.
thwaitesii, Cordyceps, 2.
—, Myriangium, 5.
—, Nyssospora, 2.
—, Stereum, 3.
thymi, Coniothyrium, 3.
—, Trematosphaeria, 7.
thymicola, Galera, 8.
—, Mycena, 1.
thymiphila, Clavaria, 8.
—, Lepiota, 8.
—, Russuliopsis, 8.
thymiphilum, Geoglossum, 7.
thymiphilus, Cantharellus, 1.
thyreocephali, Dichomyces, 7.
thysanohyphalon, Nematosporangium, 6.
thysselini, Sphaerella, 8.
tienmuensis, Polyporus, 7.
tienpinensis, Rosellinia, 7.
tigrinum, Septobasidium, 6.
tigrinus var. holopogonius, Lentinus, 8.
— f. squarrosulus, Lentinus, 8
tijbodense, Pleurographium, 7.
tijucae, Uredo, 6.
tiliacea, Haplosporella, 3.
—, Orbilia, 7.
—, Pezizella, 7.
— var. dubia, Haplosporella, 3.
tiliaceum, Infundibulum, 7.
tiliaceus, Irpex, 3.
—, Pluteus, 2.
tiliae, Amphicytostroma, 2.
—, Apiognomonia, 1.
—, Byssotheciella, 3.
—, Calicium, 5.
—, Cytogloeum, 3.
—, Gloeosporidum, 3.
—, Hyaloscypha, 7.
—, Myxosporina, 1.
—, Myxosporium, 3, 4.
—, Naevia, 7.
—, Pestalozzia, 7.
—, Phyllachora, 3.
—, Pleurocolla, 3.
—, Ramularia, 3.
— f. gigantea, Hercospora, 8.
tiliaecolum, Coryneum, 8.
tillandsiae, Cryptodiaporthe, 8.
timagamensis, Delitschia, 7.
timorensis, Xylaria, 2.
tinctorius, Hydnofomes, 3.
—, Pisolithus, 5.
tinctura, Mycena, 3.
tinea, Pholiota, 3.
tingens, Fusicoccum, 8.
—, Trichosporium, 3.
tini, Pyrenopeziza, 7.
tinosporae, Colletotrichum, 7.
—, Mycosphaerella, 8.
—, Phyllostictina, 7.
tiritea, Puccinia, 3.
tirolensis, Crepidotus, 8.
—, Olla, 7.
—, Pezizella, 3.
— var. artemisiae, Olla, 7.
tiroliensis, Coleroa, 7.
—, Leptosphaeria, 7.
tisdaleana, Coriolopsis, 8.
tisdaleanus, Polyporus, 8.
tithoniae, Ophiodothella, 7.
tityri, Ascophanus, 7.
tjibodense, Septobasidium, 6.
tjibodensis, Asterinella, 1.
—, Endogone, 7.
—, Lanomyces, 3.
—, Nectria, 3.
—, Prillieuxina, 8.
—, Puccinia, 3.
tlahuicola, Clavaria, 2.
tmesiphori, Porophoromyces, 3.
toa, Puccinia, 5.
tobinagai, Milesina, 8.
tochinaiana, Clavaria, 6.
tochinaianum, Melanotaenium, 7.
toddaliae, Isotexis, 6.
—, Meliola, 8.
toetoe, Uredo, 3.
tofieldiae, Stagonospora, 7.
togashiana, Diplodia, 8.
—, Dothiorella, 8.
—, Microdiplodia, 8.
—, Puccinia, 7.
togata, Ustilago, 3.
togularis, Pholiota, 8.
tokoroi, Cercospora, 8.
tokunagai, Puccinia, 7.
toledoi, Bagnisiopsis, 7.
tolerandus, Uredo, 6.
tolimensis, Micropuccinia, 3.
—, Uredo, 5.
tolosa, Xylaria, 5.
tolpidis, Entyloma, 5.
—, Septoria, 5.
toluiferae, Colletotrichum, 5.
tomari, Dimeromyces, 1.
—, Synandromyces, 7.
tomato, Alternaria, 7.
—, Brachysporium, 7.
tomensis, Clypeomyces, 7.
tomentella, Lepiota, 5.
tomentipes, Stereum, 7.
tomentosa, Byssostilbe, 5.
—, Deconica, 3.
—, Irenina, 3.
—, Hymenochaete, 1.
—, Monilia, 7.
—, Trametes, 3.
tomentosum, Gliocladochium, 3.
—, Septobasidium, 8.
—, Stereum, 3.
tomentosus, Boletus, 5.
—, Calodon, 8.
tomicoides, Entosordaria, 1.
tomispora, Desmopatella, 6.
tomoderi, Dimeromyces, 1.
tomoeae, Hebeloma, 8.
tonduzi, Asterina, 3.
—, Asterostomella, 3.
—, Parasterina, 8.
tonkinensis, Appendiculella, 3.
—, Irene, 3.
—, Petelotia, 3.
—, Sphacelotheca, 5.
— var. cecropiae, Irene, 3.
— var. potomorphes, Meliola, 7.
torbolensis, Leptosphaeria, 8.
torilicola, Septoria, 2.

torilis, Microdiplodia, 6.
tormentillae, Gnomoniella, 3, 5.
—, Pseudopeziza, 3.
—, Tapesia, 7.
tornata, Puccinia, 3.
tornatospora, Leptosphaeria, 3.
tornatum var. subtornatum, Ganoderma, 2.
tornensis, Peronospora, 3.
toroana, Achorella, 4.
—, Meliola (Irenina), 8.
toroi, Neurospora, 7.
—, Periconia, 8.
—, Phyllachora, 5, 7.
toroiana, Uredo, 3.
torrendi, Odontia, 1.
torrendii, Asterostromella, 3.
—, Bovistoides, 3.
—, Cercosporella, 1.
—, Endogone, 1.
—, Hypoxylon, 1.
—, Poria, 1.
torrentium, Lasiobelonium, 3.
torridus, Polystictus, 3.
torrubiae, Phyllachora, 7.
torta, Telmonia, 2.
tortilis, Ophiobolus, 8.
tortipes, Cercospora, 3.
—, Collybia, 7.
—, Lepiota, 8.
tortulae, Phoma, 3.
tortuosa, Irenopsis, 3.
tortuosum, Chaetomium, 8.
torulipes, Meliola (Irenina), 8.
toruloidea, Hendersonula, 7.
—, Irene, 3.
—, Irenopsis, 3.
toruloides, Isoachlya, 2.
torulosa, Russula, 6.
torulosum, Helminthosporium, 3, 7.
—, Pythium, 5.
torulosus, Phellinus, 3.
— f. excarnis, Phellinus, 3.
— f. pulvinatus, Phellinus, 3.
— f. subfloccosus, Phellinus, 3.
— f. subsalicinus, Phellinus, 3.
tossoensis, Puccinia, 7.
tosta, Paradidymella, 3.
totarae, Auricula, 2, 3.
tottoriensis, Puccinia, 7.
tounateae, Meliola, 3.
tournefortiae, Mycosphaerella, 5.
—, Puccinia, 6.
—, Uredo, 6.
tournefortiicola, Puccinia, 3.
tourneuxii, Ustilago, 6.
tovarensis, Bagnisiopsis, 5.
—, Schiffnerula, 5.
—, Septoria, 5.
—, Xenostomella, 5.
toyohirensis, Puccinia, 8.
trabea f. communis, Trametes, 3.
— var. lenzitoidea, Trametes, 3.
— var. resupinata, Trametes, 3.
— var. trametea, Trametes, 3.
trabeus, Leptoporus, 3.
trabinella, Cistella, 7.
trabuti var. brevisporus, Marasmius, 3.
tracheiphila, Deuterophoma, 4.
tracheiphilum, Verticillium, 5.
trachelomonadis, Sphaerita, 6, 7.
trachoniticum, Physoderma, 7.
trachycarpa, Hypocrea, 5.
— var. major, Plicariella, 7.
trachyderma, Humarina, 5.
—, Puccinia, 7.
trachylaena, Coccodothella, 8.
—, Irene, 3.
—, Irenina, 3.
—, Puccinia, 8.
trachylioides, Dicoccum, 3.
trachypogonis, Dicaeoma, 3.
—, Sphacelotheca, 7.
trachysperma, Schiffnerula, 6.
trachyspora, Lindtneria, 8.
—, Mycena, 5.
—, Poria, 3.
trachysporum, Didymium, 5.
—, Hebeloma, 3.
trachytela, Puccinia, 3.
tradescanticola, Phoma, 1.
tragopogi f. tragopogi, Cystopus, 5.
— f. xeranthemi-annui, Cystopus, 5.
tragopogonicola, Sphaerella, 8.
tragopogonis, Hendersonia, 3.
—, Phoma, 3.
tralucida, Omphalia, 8.
transfissa, Sphacelotheca, 8.
transforme, Tricholoma, 7.
transiens, Cantharellus, 8.
—, Trichobelonium, 8.
translucens, Cordyceps, 5.
—, Cyathicula, 8.
—, Pseudohydnum, 3.
—, Stereum, 3.
—, Tremella, 8.
— f. salicis, Valsa, 3.
— f. tetraspora, Valsa, 3.
transmutans, Collybia, 7.
—, Trametes, 2, 3.
—, Tricholoma, 1.
transvaalensis, Cercospora, 7.
—, Limacinia, 3.
—, Meliola, 3.
—, Microthyriella, 3.
—, Polyporus, 3.
—, Puccinia, 3.
—, Sphacelotheca, 5.
—, Tilletia, 6.
transvaalii, Podocrea, 3.
—, Tylostoma, 2, 3.
transvaalium, Stereum, 5.
transvalensis, Nocardia, 3.
transvalii, Podocrea, 2.
transversa, Togninia, 2.
transversum, Camarosporium, 3.
—, Scolecosporium, 3.
tranzsscheliana, Peronospora, 3.
—, Tuburcinia, 8.
tranzschelianum, Sorosporium, 8.
tranzschelii, Teleutospora, 3.
—, Triposporium, 7.
trapeziforme, Lachnum, 7.
trapezoideum, Helotium, 7.
traplianum, Stereum, 3.
trautmanniana, Phyllosticta, 3.
trautvetteriae, Sclerotelium, 2.
traversiae, Aecidium, 3.
traversiana var. trigonellae coeruleae, Cercospora, 7.
traversianum, Sporotrichum, 7.
trechispora, Amaurochaete, 7.
—, Asterosporina, 5.
— var. boedijnii, Inocybe, 8.
— var. paludinella, Inocybe, 8.
— var. viscosissima, Inocybe, 8.
tregoubovi, Thalassoascus, 5.
treleaseanus, Aplanes, 5, 6.
treleasei, Atropellis, 5.
treleasiana, Micropuccinia, 3.
tremae, Irenina, 3.
—, Oothecium, 5.
—, Ragnhildiana, 6.
—, Schiffnerula, 5.
—, Spondylocladium, 6.
tremellinum, Gloeosporium, 2.
tremelloidea, Peniophora, 1.
tremelloides, Gloeotulasnella, 7.
tremens, Clitocybe, 8.
tremulae, Belonidium, 7.
—, Cenangium, 7.
—, Ciboria, 7.
—, Endostigme, 3.
—, Napicladium, 3.
—, Orbilia, 7.
—, Pezizella, 7.
—, Pseudoolla, 7.
— var. ulmaceum, Belonidium, 7.
tremulina, Telamonia, 2.
tremulinum, Inoloma, 2.
tremulus f. rivulorum, Pleurotus, 7.
treneri, Inocybe, 6.
trenerii, Inocybe, 3.
treubii, Phycopsis, 6.
trevesiae, Monostichella, 3.
—, Triphragmium, 2.
trevoae, Massariella, 2.
triangularis, Cantharellus, 5.

triangularis, Dimorphomyces, 1.
triannulata, Bullaria, 3.
—, Puccinia, 3.
tribonemae, Aphelidium, 3.
tribulis, Uredo, 8.
tribulodes, Mycomelaspilea, 3.
trichella f. caulicola, Vermicularia, 4.
— var. polygonati, Vermicularia, 3.
trichellum, Colletotrichum, 5.
trichiae, Oospora, 8.
trichiliae, Asterina, 1.
—, Colletotrichum, 8.
—, Meliola, 1.
—, Phomopsis, 7.
—, Polyporus, 3.
—, Polystomella, 3.
trichiliicola, Meliola, 3.
trichocampta, Ellisiella, 6.
trichocarpa, Globulina, 5.
—, Meliola (Chaetomeliola), 8.
—, Ophiodothella, 3.
trichoderma, Mycena, 8.
trichodomiae, Peyritschiella, 7.
tricholenae, Dothiorella, 3.
—, Uromyces, 3.
tricholepidis, Puccinia, 8.
tricholoma, Paxillopsis, 8.
— var. subcinerea, Paxillus, 8.
trichophila, Cercodeuterospora, 7.
—, Episphaerella, 3.
—, Xenostigme, 5.
trichophilum, Lachnum, 8.
—, Cladosporium, 7.
—, Sporodesmium, 3.
trichophilus, Phanerococcus, 8.
trichophora, Rickia, 3.
— var. crus-galli, Ustilago, 8.
trichophori, Asteronaevia, 4.
trichophorum, Sorosporium, 8.
trichopterophilus, Misgomyces, 7.
trichosanthis, Cercospora, 5.
trichostoma, Ploettnerula, 3.
tricolor, Mycena, 1.
—, Russula, 8.
—, Trametes, 3.
— var. daedalea, Lenzites, 3.
— var. microspora, Lachnella, 7.
tricornis, Chitonomyces, 3.
tricuspidatus, Pluteus, 8.
tricuspis, Orbilia, 7.
tridactyla f. armeniacae, Podosphaera, 3.
— f. cerasi, Podosphaera, 3.
— f. divarjcata, Podosphaera, 3.
— f. insititiae, Podosphaera, 3.
— f. japonica, Podosphaera, 3.
— f. laurocerasi, Podosphaera, 3.
— f. pruni-communis, Podosphaera, 3.
— f. pruni-domesticae, Podosphaera, 3.
— f. pruni-mahalebi, Podosphaera, 3.
— f. pruni-prostratae, Podosphaera, 3.
— f. pruni-spinosae, Podosphaera, 3.
trientalis, Dicaeoma, 1.
—, Ginanniella, 8.
—, Puccinia, 2.
trifolii, Botrytis, 3.
—, Brachysporium, 1, 3.
—, Curvularia, 7.
—, Cymadothea, 7.
—, Dothidella, 3.
—, Phoma, 7.
—, Pleospora, 3.
—, Plowrightia, 6.
—, Pseudosphaeria, 4.
—, Pseudoplea, 2.
—, Pseudosphaerella, 3.
—, Saccothecium, 8.
— f. sp. medii, Dothidella, 7.
— f. sp. repentis, Dothidella, 7.
trifolii-alpestris, Ascochyta, 7.
—, Leptosphaeria, 7.
—, Peronospora, 3.
trifolii-arvensis, Peronospora, 3.
—, Pseudopeziza, 7.
trifolii hybridi, Peronospora, 3.
trifolii-megalanthi, Uromyces, 6.
trifolii minoris, Peronospora, 3.
—, Phyllosticta, 5.
trifolii montani, Phyllosticta, 3.
trifolii-repentis, Peronospora, 3.
trifolii-scabri, Septoria, 5.
trifoliiseda, Phyllosticta, 8.
trifoliolifer, Byssus, 5.
trifoliorum, Gloeosporium, 5.
trifurcata, Meliola (Eu-Meliola), 8.
triglitzensis, Jaapia, 8.
triglitziana, Nectria, 3.
triglitzianum, Platystomum, 3.
triglitziensis, Helicodendron, 4.
trigonellae, Ascochyta, 3.
—, Cercospora, 1.
—, Peronospora, 3.
trigoniae, Uredo, 8.
trigonospora, Scopulariopsis, 6.
trigonosporus, Microascus, 6
trigonotidis, Peronospora, 7
trigonus, Favolus, 3.
trillii, Colletotrichum, 3, 8.
—, Phomopsis, 3.
—, Tuburcinia, 7.
—, Urocystis, 1.
trilliicola, Phyllosticta, 8.
triloba, Irene, 3.
—, Irenina, 3.
trimera, Dictyothyriella, 3.
—, Micropeltis, 5.
—, Speira, 3.
—, Thyrostromella, 3.
trimerum, Coryneum, 1.
trimorpha, Mycotorula, 7.
—, Mycotoruloides, 8.
triniae, Puccinia, 7.
trinidadensis, Cercospora, 6.
—, Gymnopeltis, 3.
—, Meliola, 3.
trinii, Asterosporina, 5.
triniochloae, Dicaeoma, 1.
trinitatis, Aporomyces, 7.
—, Autoicomyces, 7.
—, Cochliomyces, 7.
—, Dioicomyces, 7.
—, Rhachomyces, 7.
—, Rickia, 3.
—, Smeringomyces, 7.
trinitense, Septoidium, 3.
trinitensis, Sphaerodothis, 7.
triostei, Diaporthe, 2.
triphasiae, Camarotella, 3.
tripsaci, Coniosporium, 3.
—, Dicaeoma, 1, 3.
tripsacina, Phyllachora, 7.
triptilii, Leptopuccinia, 3.
triqueter, Xanthochrous, 7.
triramosus, Phaulomyces, 7.
trisectum, Macrosporium, 8.
triseptata, Ceratostomella, 3.
—, Pseudokarschia, 7.
triseti, Pleomeris, 2.
—, Tuburcinia, 6.
—, Ustilago, 8.
triseti-hispidi, Septoria, 7.
trispora, Sphaerosoma, 5.
trisporus, Arachniotus, 8.
tristachyae, Puccinia, 3.
tristaniae, Dothiorella, 3.
—, Mycosphaerella, 5.
triste, Gloeocystidium, 8.
tristicha, Valseutypella, 1.
tristis, Calyculosphaeria, 3.
—, Inocybe, 5.
—, Nolanea, 2.
—, Russula, 1.
— f. minor, Hygrophorus, 7.
— f. typica, Tomentella, 3.
— var. lapidicola, Tomentella, 3.
— var. olivacea, Hygrophorus, 7.
tritici, Chaetomella, 3, 4.
—, Lophodermellina, 7.
—, Tuburcinia, 3.
triticicola, Septoria, 3.
triticina, Hendersonia, 3.
—, Pezizella, 7.
—, Pleomeris, 2.
—, Septoria, 3, 5.
tritici-vulgaris, Drechslera, 5.
—, Helminthosporium, 5.
tritomatis, Phoma, 3.

triumfettae, Asterina, 8.
—, Cercospora, 5.
—, Didymopsora, 6.
—, Micropuccinia, 3.
— var. vanderystii, Meliola, 1.
triviale, Septobasidium, 6.
trivalis, Leptonia, 3.
trivialis, Fomes, 6.
—, Peronospora, 3.
trixiphllum, Aecidium, 3.
trochoideanus, Schizomeromyces, 7.
trochoidei, Kruphaiomyces, 7.
trochophora var. pacifica, Ustilago, 8.
trochus, Asterotheca, 8.
—, Trematosphaeria, 8.
trolliicola, Cercosporella, 7.
—, Phyllosticta (Stictochorellina), 7.
trompilliana, Irenopsis, 7.
trophis, Phyllachora, 3.
tropicaerotula, Marasmius, 8.
tropicale, Cladosporium, 7.
—, Spicariopsis, 8.
tropicalis, Arthrosporia, 6.
—, Candida, 5.
—, Catacauma, 7.
—, Sterigmatocystis, 4.
tropicus, Polyporus, 2, 3.
trujillensis, Meliola, 7.
—, Phyllachora, 7.
trumpyi, Endomyces, 5.
truncata, Blastocladia, 7.
—, Chaetosphaeropsis, 3.
—, Trametes, 3.
truncatum, Colletotrichum, 7
—, Podostroma, 7.
truncatus, Clavariadelphus, 7.
—, Crepidotus, 3.
—, Rhizopogon, 5.
—, Saccobolus, 7.
truncicola, Naucoria, 2.
—, Pezizella, 7.
truncicolum, Lycoperdon, 3.
truncorum, Collybia, 1.
—, Uncinia, 7.
trycheri, Dimeromyces, 1.
trypetae, Monoicomyces, 7.
trypethelii, Kabatiella, 3.
tryphera, Zoopage, 8.
trzebinskii, Penicillium, 5.
tschulymica, Poria, 7.
tshujensis, Puccinia, 3.
tsugae, Aleurodiscus, 2, 3.
—, Chrysomyxa, 8.
—, Cyphella, 3.
—, Dimerosporium, 3.
tsugaecola, Hypholoma, 3.
tsugicola, Echinodontium, 7.
tuba, Physalacria, 7.
tubaeformis, Clitocybe, 3.
—, Lentinus, 3.
—, Omphalia, 1.
tubarioides, Omphalia, 5.
tuberaster, Polyporellus, 8.
tuberculans, Leptopuccinia, 3.
—, Micropuccinia, 2.
—, Myriangium, 3.
tubercullariae, Nectria, 2, 5.
tubercularioidea, Pachybasidiella, 8.
tuberculata, Appendiculella, 3.
—, Eidamia, 5.
—, Irene, 3.
—, Patella, 5.
—, Zignoella, 3.
tuberculatum, Hydnangium, 7.
—, Septobasidium, 6.
tuberculatus, Stromaster, 5.
tuberculella, Cercospora, 3.
tuberculiferus, Eucantharomyces, 3.
tuberculosa, Russula, 8.
tuberculosum, Corticium, 7.
—, Hypodendrum, 7.
—, Stereum, 3.
tubericola, Botryodiplodia, 3.
tuberifera, Collybia, 1, 8.
tuberivora, Phomopsis, 7.
tuberosa, Agrocybe, 8.
—, Omphalia, 8.
— var. heterospora, Agrocybe, 8.
tuberosus, Sclerotites, 3.
tubiformis, Saccharomyces, 5.
tubulata, Hypocrella, 5.
tubulina, Camarops, 8.
—, Nummularia, 7.
— var. gigas, Camarops, 8.
tubulosum, Dicaeoma, 1.
—, Helicodendron, 4.
tucsonensis, Lipospora, 2.
tucumanensis, Creonectria, 5.
—, Eutypa, 7.
tulasneana, Apiocrea, 1, 8.
tulasnei, Bremia, 3.
—, Carlia, 5.
—, Sawadaea, 5, 7, 8.
tulasnelloideus, Hypochnus, 5.
tulipae, Botrytis, 2.
—, Diplodina, 3.
—, Mycogone, 6.
—, Phoma, 3.
tuliparum, Rhizoctonia, 3.
tulipifera, Mycosphaerella, 8.
tumamocensis, Micropuccinia, 3.
tumefaciens, Leptosphaeria, 7.
—, Melogramma, 7.
—, Sorosporium, 5.
tumida, Eutypella, 3.
tumidula, Calloria, 7.
—, Discorehmia, 8.
tumidum, Fusicoccum, 5.
— var. humi, Fusarium, 7.
tumor, Meliola, 3.
tumoricola, Coryneum, 1.
—, Phyllosticta, 1.
—, Scleroderris, 7.
tunae, Myriangium, 4.
tunetana, Laestadia, 7.
—, Sterigmatocystis, 3.
tungurahuana, Meliola, 8.
—, Septoria, 8.
tungurahuensis, Uromyces, 8.
tunicae, Sorosporium, 7.
tunicata, Helminthosphaeria, 7.
tupare, Uredo, 3.
turbinata, Ascotremella, 5.
—, Bertia, 5.
—, Godronia, 3.
—, Hypocrella, 1.
turbinatus, Boletus, 8.
— var. lutescens, Cortinarius, 5.
turcestanica, Queletia, 7.
turcomanica var. prostrata, Ustilago, 8.
— var. typica, Ustilago, 8.
turconii, Dothiorella, 3.
—, Macrophoma, 3.
turfosa, Cintractia, 3.
—, Galera, 8.
—, Inocybe, 8.
—, Phragmodothis, 5.
turfosus, Aplanes, 5.
turgida, Micropera, 3, 4.
turgidella, Pezizella, 3.
turgidipes, Puccinia, 3.
turgidus, Polystictus, 3.
turkestanica, Poria, 8.
turkestanicum, Gymnosporangium, 8.
turnerae, Dothideovalsa, 8.
turrita, Melanoleuca, 7.
—, Micropuccinia, 2.
turritis, Phyllosticta, 3.
turundus var. sphaerosporus, Hygrophorus, 5.
turzae, Phoma, 8.
tuscula, Laestadia, 3.
tussilaginis Woronichin, Phyllosticta, 3.
— Garbowski, Phyllosticta, 3.
—, Phyllostictina, 3.
tweediana, Pucciniola, 2.
tylopaga, Dactylella, 7.
typhacea, Hyaloscypha, 7.
typhae, Coronellaria, 7.
—, Hysteropezizella, 7.
—, Hysterostegiella, 2.
—, Omphalia, 8.
—, Phaeosphaerella, 3.
typharum f. acori, Leptosphaeria, 5.
typhicola, Hendersonia, 7.
—, Peniophora, 3.
typhina, Calyculosphaeria, 4.
—, Pezizella, 7.
typhiseda, Leptosphaeria, 3.

typhoidis, Metasphaeria, 3.
tyrocola var. hansenii, Debaryomyces, 6.
tyttlianus, Polyporus, 3.

ucrainica, Coniothyrinula, 3.
—, Hendersonia, 2.
—, Ramularia, 2.
—, Septoria, 3.
ucrainicum, Coniothyrium, 3.
ucrainicus, Myrophagus, 8.
ugandae, Septobasidium, 8.
ugandense, Botryothecium, 8.
ugandensis, Amazonia, 8.
—, Aphysa, 8.
—, Asterina, 8.
—, Balladyna, 8.
—, Meliola, 8.
—, Phyllachora, 8.
— var. macrospora, Ustilago, 5, 6.
ulbrichianum, Sacidium, 8.
uleana, Haploravenelia, 2.
—, Tuburcinia, 3.
ulei, Bubakia, 6.
—, Englera, 8.
—, Entyloma, 3.
—, Sorosphaera, 7.
ulicis, Ascochytula, 7.
—, Didymella, 3.
—, Ophionectria, 2.
uliginis, Entyloma, 3.
uliginicola, Synchytrium, 3.
uliginiphila, Puccinia, 3.
uliginosa, Inocybe, 1.
—, Phyllacteria, 3.
—, Plicaria, 8.
uliginosum, Tricholoma, 1.
uliginosus var. obtusus, Cortinarius, 7.
ulmacea, Hyaloscypha, 7.
ulmariae, Mycosphaerella, 8.
—, Omphalia, 8.
—, Sclerotinia, 7.
—, Sphaerella, 8.
—, Tuburcinia, 3.
ulmarius f. burtianus, Pleurotus, 7.
— f. coriipellis, Pleurotus, 7.
ulmea, Cytoplea, 3.
—, Haplosporella, 3.
— var. rhizophila, Haplosporella, 3.
ulmella, Ascochytella, 3.
ulmeum, Gloeosporium, 2.
ulmi, Ascochyta, 3.
—, Ceratostomella, 7.
—, Cercospora, 4.
—, Cryptoceuthospora, 3.
—, Dendrostilbe, 3.
—, Diplodina, 3.
—, Dothiorella, 8.
—, Encoelia, 7.
—, Endoramularia, 3.
—, Graphium, 3.
—, Ophiostoma, 7.
—, Placosphaeria, 3.
—, Platychora, 3.
—, Sphaeropsis, 3.
—, Stysanus, 8.
ulmicola, Botryodiplodia, 6.
—, Botryosphaeria, 3.
—, Dothiorella, 3.
—, Libertella, 3.
—, Leucophomopsis, 2.
—, Mycena, 8.
—, Myxosporium, 3.
—, Phomopsis, 2.
—, Pleurostromella, 3.
ulmicolum, Gloeosporium, 2.
ulmigenum, Cyclothyrium, 3.
umatillensis, Septoria, 8.
umbellata, Cytosporina, 3.
umbellifera f. albida, Omphalia, 5, 8.
— f. chrysoleuca, Omphalia, 8.
— f. flava, Omphalia, 8.
— f. myochroa, Omphalia, 8.
— f. ochroleuca, Omphalia, 3.
— f. pseudoandrosacea, Omphalia, 8.
— f. scabriuscula, Omphalia, 8.
— f. typica, Omphalia, 5.
— f. viridis, Omphalia, 8.
— var. griseolilacina, Omphalia, 8.
umbelliferae, Phorcys, 7.
umbelliferarum, Discosphaerina, 3.
—, Guignardia, 2.
—, Niptera, 7.
— f. aegopodii, Erysiphe, 3.
— f. aethusae, Erysiphe, 3.
— f. anethi, Erysiphe, 3.
— f. angelicae, Erysiphe, 3.
— f. anthrisci, Erysiphe, 3.
— f. apii, Erysiphe, 3.
— f. carvi, Erysiphe, 3.
— f. caucalidis, Erysiphe, 3.
— f. chaerophylli, Erysiphe, 3.
— f. cicutae, Erysiphe, 3.
— f. conii, Erysiphe, 3.
— f. dauci, Erysiphe, 3.
— f. eryngii, Erysiphe, 3.
— f. falcariae, Erysiphe, 3.
— f. golenkinianthes, Erysiphe, 3.
— f. hippomarathri, Erysiphe, 3.
— f. ligustici, Erysiphe, 3.
— f. myrrhidis, Erysiphe, 3.
— f. orlayae, Erysiphe, 3.
— f. pastinacae, Erysiphe, 3.
— f. peucedani, Erysiphe, 3
— f. phloiodocarpi, Erysiphe 3.
— f. physospermi, Erysiphe, 3.
— f. pleurospermi, Erysiphe, 3.
— f. scandicis, Erysiphe, 3.
— f. selini, Erysiphe, 3.
— f. seseli, Erysiphe, 3.
— f. silai, Erysiphe, 3.
— f. sileris; Erysiphe, 3.
— f. sii, Erysiphe, 3.
— f. smyrnii, Erysiphe, 3.
— f. thapsiae, Erysiphe, 3.
— f. tordylii, Erysiphe, 3.
— f. torilidis, Erysiphe, 3.
umbilicata, Pachydisca, 8.
— var. herpelii, Omphalia, 8.
— var. subspadicea, Omphalia, 5, 8.
umbilicatum f. alba, Diderma, 5.
— var. macrospora, Diderma, 5.
umbilicatus, Marasmius, 3.
umbonata, Atylospora, 3.
—, Cantharellula, 8.
—, Galera, 2.
—, Hydrocybe, 2.
—, Lepiota, 6.
—, Naucoria, 2.
umbonatum, Camarosporium, 5.
—, Exosporium, 3.
umbonatus, Marasmius, 1.
umbraculiformis, Elvela, 5.
umbrata, Closteroaleurosporia, 6.
—, Pezizella, 7.
— var. maculata, Cercospora, 4.
umbratum, Gloeocystidium, 7.
umbrina, Amanita, 5.
—, Asterosporina, 5.
—, Clavulina, 3, 6.
—, Cryptosporella, 7.
—, Gyrophana, 3.
—, Hyaloscypha, 7.
—, Oospora, 2, 5.
—, Pezizella, 7.
—, Russula, 3.
—, Tomentella, 7.
—, Tubaria, 3.
—, Tuberculina, 3.
umbrinella, Entosordaria, 1.
—, Leptonia, 8.
—, Tomentella, 3.
umbrinellum, Gloeosporidium, 3.
—, Tricholoma, 3.
umbrinescens, Poria, 1.
umbrino-alutaceum, Stereum, 2, 5.
umbrino-fuscus, Melanopus, 5.
umbrinolutea, Amanitopsis, 3.
umbrinum, Schizophyllum, 3.
umbrinus, Polyporus, 5.
umbrorum, Patella, 5.

umbrorum var. pratensis, Lachnea, 7.
umbrosa, Hexagonia, 2.
umbrospora, Psilocybe, 2.
umemurai, Colletotrichum, 6.
umirayensis, Meliola, 3.
unamensoi, Puccinia, 2.
unamuniana, Macrophyllosticta (Phyllosticta), 8.
unamunoi, Cytosporina, 7.
—, Entyloma, 3.
—, Puccinia, 1.
uncariae, Irenina, 3.
uncinata, Asterina, 1.
—, Humarina, 7.
—, Lophodermina, 7.
—, Meliola, 3.
—, Poria, 6.
—, Uncina, 7.
—, Uredo, 7.
uncinatum, Colletotrichum, 5.
—, Lophodermium, 7.
uncinulus, Corethromyces, 7.
undatus, Leptoporus, 7.
underwoodii, Elvela, 5.
undosus, Leptoporus, 8.
undulata, Asterina, 1.
—, Botryodiplodia, 3.
—, Nolanea, 2.
—, Pythiomorpha, 5.
—, Russula, 1.
undulatum, Lachnum, 7.
—, Pseudohelotium, 5.
unedonis, Cladosporium, 1.
— f. macrospora, Coccosporium, 3.
unguicola, Phurmomyces, 7.
unguicularis f. atratus, Pleurotus, 7.
— f. roseus, Pleurotus, 7.
unguipes, Dimeromyces, 1.
unicolor, Boletus, 1.
—, Galerina, 8.
—, Irpex, 2, 3.
—, Lepiota, 8.
—, Omphalia, 8.
—, Polystictus, 7.
—, Sowerbyella, 8.
—, Tuber, 1.
— f. irpicoides, Daedalea, 5.
— f. latissima, Trametes, 8.
— f. rohlenae, Trametes, 8.
unicum, Dicaeoma, 1.
uniflagellatus, Aporomyces, 7.
—, Dimeromyces, 1.
uniforme, Pythiogeton, 7.
uniguttulata, Eutorulopsis, 7.
unilateralis, Ophiocordyceps, 6.
uninucleatus, Dipodascus, 8.
uniporula, Ptychopeltis, 3.
uniseriata, Tympanopsis, 3.
uniseriatum, Lachnum, 7.
unisperma, Thraustotheca, 5.
— var. delica, Brevilegnia, 5.
— var. litoralis, Thraustotheca, 5.
— var. montana, Brevilegnia, 5.
unispora, Isoachlya, 6.
unisporus, Saccharomyces, 6.
unita, Poria, 1.
—, Pucciniola, 2.
uracea, Mycena, 8.
uralensis, Leptoporus, 7.
—, Leptopuccinia, 3.
—, Micropuccinia, 2.
urbaniana, Micropuccinia, 3.
—, Pucciniola, 3.
urceolare, Phlycotochytrium, 8.
urceolorum, Cintractia, 6.
uredinearum, Ramularia, 8.
uredineicolum, Penicillium, 8.
uredinicola, Ophionectria, 7.
urediniformis, Mainsia, 6.
urediniphilum, Cladosporium, 3.
—, Fusarium, 3.
uredinophila, Calonectria, 4.
—, Hendersonia, 7.
—, Volutella, 3.
uredinophilum, Colletotrichum, 8.
urenae, Phyllostictina, 8.
urgineae, Ustilago, 6.
uribei, Asterina, 5.
urinascens, Psalliota, 8.
urineus, Polyporus (Physisporus), 3.
urnigera, Tapesia, 7.
urnula, Discina, 3.
urophilus, Corethromyces, 7.
urophora, Entosordaria, 1.
urospermi, Gloeosporium, 7.
ursina, Mycena, 2.
ursinulus, Polyporus, 3.
ursinum, Hydnum, 3
ursinus, Coccomyces, 8.
urticae, Ascochyta, 3.
—, Cylindrosporium, 3.
—, Galera, 8.
—, Globulina, 7.
—, Pseudoperonospora, 3.
urticae-piluliferae, Phyllosticta, 5.
urticicola, Pyrenopeziza, 8.
urticina, Phyllosticta, 3.
uruguayensis, Puccinia, 3.
usambarae, Haploravenelia, 2.
usambarensis, Cintractia, 6.
usitatissima, Ascochyta, 3.
usneae, Leptosphaeria, 3.
usnearum, Biatoropsis, 7.
usneoides var. verrucosum, Stilbothamnium, 8.
ussuriensis, Polystigmella, 6, 7.
—, Tuberculariа, 7.
ustalis, Polyporus, (Mesopus), 3.
—, Uromyces, 7.
ustilaginea, Sphacelotheca, 7, 8.
—, Ustilago, 3.
ustilaginicola, Acontium, 3.
ustulata, Humaria, 8.
ustulinae, Mollisia, 7.
—, Nectria, 7.
ustulinoides, Hypocrea, 3.
ustus, Aspergillus, 5.
—, Polyporus, 7.
utahense, Steganosporium, 1.
—, Thyrostroma, 3.
utahensis, Chorostate, 1.
—, Diaporthe, 3.
—, Melanopsammina, 3.
—, Micropuccinia, 3.
utilis, Torulopsis, 7.
utriculata, Maravalia, 3.
utriculatus, Dendrogaster, 7.
utriculiforme, Olpidium, 3.
utriculosa var. cordai, Ustilago, 8.
— var. reticulata, Ustilago, 8.
utriculus, Rhizophidium, 3.
uvae, Cryptococcus, 3.
—, Torulopsis, 7.
uvae-sarmenti, Physalospora, 4.
uvapsassa, Exidia, 2.
uvarum, Kloeckeraspora, 7.
—, Oospora, 6.
uvicola, Phyllostictina, 1.
—, Sordaria, 4.
uvidis var. farinipes, Lactarius, 7.

vaccariae, Macrosporium, 7.
—, Phyllosticta, 3.
—, Septoria, 3.
vaccina, Phorcys, 1.
vaccinicola, Pestalozzia, 7.
vaccinii, Bifusella, 8.
—, Crumenula, 3.
—, Diaporthe, 6.
—, Gloniopsis, 8.
—, Meliola, 3, 7.
—, Ophiodothella, 7.
—, Peltella, 8.
—, Pestalozzia, 7.
—, Phomopsis, 6.
—, Phyllostictina, 3.
—, Piggotia, 3.
—, Trichocladia, 3.
— f. andromedae, Trichocladia, 3.
— f. epigaea, Trichocladia, 3.
— f. gaylussaciae, Tricholadia, 3.
— f. kalmiae, Trichocladia, 3.
— f. lyoniae, Trichocladia, 3.
— f. vaccinii, Trichocladia, 3.

vaccinii-arctostaphyli, Phyllosticta, 3.
vacciniicola, Mycosphaerella, 4.
vaccinii-corymbosi, Monilinia, 8.
vaccinii-uliginosi, Septoria, 8.
vaccinum, Didymium, 1.
vaccinus, Ascophanus, 7.
–, Lasiobolus, 8.
vacini, Coryne, 8.
–, Flammula, 8.
–, Helotium, 8.
–, Plicariella, 8.
–, Rutstroemia, 8.
–, Tricholoma, 8.
–, Valentinia, 8.
vacua, Bullaria, 3.
vacuolatum, Coniosporium, 5.
vaga, Puccinia, 3.
vagabunda, Urophlyctis, 3.
vagans, Hydnum, 3.
–, Phlyctaena, 1.
–, Phyllosticta, 1.
– f. chamaesyces, Fumago, 3.
– var. caraganae, Phlyctaena, 5.
– var. fructicola, Hendersonia, 2, 5.
vaginae, Diplosporium, 3.
vaginale, Helotium, 7.
vaginalis, Monilia, 7.
vaginata, Phyllachora, 7.
– f. glutinosa, Amanita, 7.
– f. grisea, Amanita, 7.
– f. luteoumbrina, Amanita, 7.
– f. nivalis, Amanita, 7.
– f. sternbergii, Amanita, 7.
– var. alba, Amanita, 8.
– var. cinnabarina, Amanitopsis, 5.
vagnerae, Phleospora, 3.
vajsii, Polyporus (Phaeoporus), 3.
valdivianus, Mimeomyces, 7.
valdiviensis, Abaphospora, 8.
–, Irenina, 3.
valantiae, Leptopuccinia, 3.
valens, Puccinella, 3.
valentini, Cantharellus, 1.
–, Hydrocybe, 2.
valentula, Puccinia, 7.
–, Uredo, 6.
–, Ustilago, 8.
valenzueliana, Puccinia, 3.
valerianae, Ascochyta, 3.
–, Cercosporella, 3.
–, Colletotrichum, 5.
–, Erysiphe, 7.
–, Lachnum, 7.
–, Rhabdospora, 3.
– var. valerianae-montanae, Ramularia, 7.
valerianae-tripteris f. major, Phyllosticta, 4.
– f. minor, Phyllosticta, 4.
valerianae-wallichii, Ureomyces, 7.
valerianellae, Septoria, 3.
–, Synchytrium, 7.
valesiacus, Saccharomyces, 5.
valida, Mycosphaerella, 8.
validivianum, Peltella, 8.
vallecaucana, Phyllachora, 5.
vallumbrosana, Fioriella, 4.
valparadisiacus, Chilemyces, 7.
valsicola, Isaria, 8.
valsiformis, Diaporthe, 2.
valsispora, Haplosporella, 8.
valsivora, Scolecozythia, 3.
valtellinensis, Heteropatella, 6.
valvata, Hysteropezizella, 7.
vampyrellae, Olpidium, 3.
vancouveriae, Ramularia, 8.
vandae, Chrysothallus, 7.
–, Neonectria, 5.
–, Trichosphaeria, 7.
van der Bijlii, Asterina, 5.
vanderystii, Cintractia, 5.
–, Favolus, 5.
–, Sphaerostilbe, 5.
–, Xylaria, 3.
vandykei, Polyporus, 2, 3.
vangueriae, Pestalozzia, 3.
–, Puccinia, 3.
vanierae, Cercospora, 8.
vanillae, Actinostilbe, 3.
–, Nectria, 3.
–, Pyrenochaeta, 7.
–, Sclerotium, 6.
vanillosmopsidis, Puccinia, 7.
vanillicola, Nectria, 3.
vanillina, Russula, 5.
varelae, Puccinia, 7.
varia, Cercosporella, 8.
–, Trametes, 3.
– var. olivacea, Trichia, 3.
variabile, Chaetothyrium, 3.
–, Helotium, 7.
–, Septochytrium, 8.
variabilis, Blastocladiella, 8.
–, Cintractia, 7.
–, Cordyceps, 8.
–, Entylomella, 3.
–, Hexagonia, 1.
–, Mainsia, 6.
–, Peroneutypa, 5.
–, Phomopsis, 1.
–, Proteomyces, 8.
–, Pyrenochaetina, 7.
–, Rhopalomyces, 8.
–, Sphaerocladia, 8.
–, Spirechina, 5.
–, Trigonopis, 7.
–, Zygosaccharomyces, 6.
– var. charkoviensis, Saprolegnia, 3.
varians, Dicaeoma, 3.
–, Hendersonula, 3.
–, Mucor, 5.
–, Olpidiopsis, 8.
–, Penicillium, 7.
–, Trametes, 3.
–, Xylaria (Xyloglossa), 5.
variaseta, Meliola, 3.
variatus, Stigmatomyees, 7.
varicus, Tettigomyces, 3.
varicuspis, Meliola, 3.
variecolor, Poria, 1.
variegata, Lepiota, 1.
–, Nolanea, 2.
variegatum, Tricholeconium, 3.
variegatus f. rugosa, Boletus, 8.
varilcolor, Boletus, 2.
variolans, Leptopuccinia, 3.
–, Micropuccinia, 2.
variospora, Puccinia, 3.
variriseptata, Leptosphaeria, 5.
varium, Dicaeoma, 2.
–, Trichosporium, 3.
– f. crassa, Phlegmacium, 5.
varius f. circumpurpurascens, Polyporellus, 8.
– f. melanopodiformis, Polyporellus, 7.
– f. undulato-lobatus, Melanopus, 3.
– f. squamigerus, Polyporellus, 8.
– f. umbilicatus, Polyporellus, 8.
– var. podlachicus, Polyporellus, 8.
– subf. undulatus, Polyporellus, 8.
– subsp. elegans, Polyporus, 7.
varthemiae, Uredo, 8.
vascularum, Ligniera, 4.
–, Plasmodiophora, 1, 3.
vasinfectum var. lutulatum, Fusarium, 6.
– var. zonatum, Fusarium, 6.
vauqueliniae, Gymnosporangium, 8.
vavilovi, Ustilago, 3.
veccariae-pyramidatae, Septoria, 7.
vegarienze, Sacidium, 4.
vegetus var. leucostratus, Fomes, 6.
velata, Bullaria, 3.
–, Galera, 2.
–, Lophiosphaera, 7.
–, Poria, 8.
– f. melaena, Diaporthe, 3.
velatum, Hebeloma, 1.
–, Lycoperdon, 3.
velenovskyi, Boletus, 3.
–, Cyphella, 3.
–, Inocybe, 5.
–, Paxillus, 3.
–, Russula, 6.
– f. incrassata, Inocybe, 5.
vellereus var. typicus, Lactarius, 8.
velutiformis, Spicaria, 6.
velutina, Collybia, 8.

velutina, Cortinella, 7.
—, Herposira, 8.
—, Helminthosphaeria, 7.
—, Lacrymaria, 7.
—, Lepiota, 3.
—, Naucoria, 2.
—, Schulzeria, 7.
velutino-glabra, Hexagonia, 3.
velutinum, Corticium, 3.
—, Penicillium, 7.
velutinus, Crepidotus, 3.
— var. blepharodes, Lentinus, 8.
— f. similis, Lentinus, 8.
velutipes, Galera, 8.
—, Russula, 1, 8.
— f. aestivalis, Collybia, 3.
— f. curta, Collybia, 5.
velvetica, Aleurosporia, 6.
venceslai, Ciboria, 7.
venenata, Stropharia, 8.
veneta, Apiognomonia, 1.
—, Elsinoe, 7.
venezoelanus, Corethromyces, 7.
venezolana, Parasterina, 7.
venezolanus, Histeridomyces, 7.
—, Kleidiomyces, 7.
venezuelae, Cercospora, 7.
—, Chitonomyces, 3.
venezuelana, Asterina, 5.
—, Cicinnobella, 5.
—, Darluca, 5.
—, Eudarluca, 5.
—, Gibberella, 7.
—, Phakopsora, 5.
—, Plasmopara, 8.
—, Uredo, 7.
venezuelanum, Cercosporidium, 5.
—, Dimerium, 5.
—, Prospodium, 8.
—, Scleroconium, 7.
venezuelensis, Calonectria, 7.
—, Catacauma, 7.
—, Meliola, 5.
—, Nummularia, 7.
—, Phyllachora, 5.
—, Piedraia, 7.
—, Whetzelia, 7.
veniabilis, Puccinia, 7.
venosa, Russula, 1.
— var. pallida, Russula, 8.
venosus, Pleurotus, 7.
ventallonii, Marasmius, 8.
ventosa, Teleutospora, 3.
— f. major, Mollisia, 8.
ventricosa, Clitocybe, 1.
ventricosus, Stigmatomyces, 7.
venturioides, Lachnum, 7.
venusta, Asterinella, 1.
—, Nectria, 5.
—, Prillieuxina, 8.
—, Pucciniola, 2.
—, Sporormia, 7.
venustula, Asterina, 3.
—, Ravenelia, 6.
venustulum, Dicaeoma, 1.
vepris, Cryptodiaporthe, 7.
veracruziana, Sphacelotheca, 8.
veraguensis, Phyllachora, 3.
veratri, Gloeosporium, 3.
—, Orbilia, 7.
—, Phyllosticta, 5.
—, Sclerotinia, 7.
—, Septogloeum, 5.
verbasci, Cercosporella, 3.
—, Erysiphe, 7.
—, Peronospora, 3.
—, Pezizella, 7.
verbascicola, Plenodomus, 6.
verbenacae, Septoria, 7.
verbenae, Ascochyta, 3.
—, Oidium, 3.
—, Ophiotrichum, 4.
verbeniphila, Cercospora, 3.
verbesinae, Linochora, 5.
—, Phleospora, 3.
—, Phyllachora, 3.
verbesinae-dentatae, Puccinia, 7.
verbesinicola, Uredo, 7.
verecunda, Mycosphaerella, 8.
—, Uredo, 7.
—, Ustilago, 7.
verecundus, Polyporus, 3.
veregregius, Cortinarius, 8.
vermicularia, Niesslia, 8.
vermicularioidea, Chaetobasidiella, 3.
vermicularioides, Allantozythia, 3.
—, Phlyctaena, 1, 3.
vermicularis, Calocera, 3.
—, Lepidodermopsis, 7.
—, Stegia, 3.
—, Tubercularia, 3.
— f. cystidiosa, Clitocybe, 3.
vermicularium f. macrospora, Discothecium, 5.
vermiculus, Polyporus, 1.
vermifera, Spilomela, 1.
vermiflua, var. perfecta, Pholiota, 8.
vermiforme, Harpochytrium, 4.
vermoeseni, Glioclad ium, 5.
verna, Clavaria, 3, 5.
—, Clitocybe, 8.
—, Omphalia, 4.
vernale, Belonium, 7.
—, Hebeloma, 1.
—, Rhizophidium, 7.
—, Tricholoma, 1.
vernalis, Amanita, 1.
—, Endomycopsis, 6.
—, Humaria, 7.
—, Mycena, 1, 8.
—, Peronospora, 3.
—, Psilocybe, 2.
—, Pythiella, 7.
—, Telamonia, 2.
vernicosa, Peniophora, 3.
—, Tulasnella, 3.
vernoniae, Phylloporthe, 3.
—, Pseudoparodiella, 3.
—, Septoria, 5.
—, Sphaerella, 5.
—, Spilodochium, 3.
—, Stigmella, 4.
vernoniae-monocephalae, Aecidium, 3.
vernoniae podocomae, Aecidium, 3.
vernonicida, Phyllosticta, 3.
vernum, Entoloma, 8.
—, Helotium, 7.
— var. iridescens, Physarum, 5.
veronabrunnea, Naucoria, 7.
veronicae, Colletotrichum, 7.
—, Discogloeum, 4.
—, Leptopuccinia, 3.
— var. spicatae, Septoria, 3.
— var. veronicae-teucrii, Phoma, 4.
veronicae-cymbalariae, Ramularia, 3.
veronicae-peduncularis, Ramularia, 3.
veronicarum, Discogloeum, 3.
—, Leptopuccinia, 3.
—, Micropuccinia, 2, 3.
veronicicola, Didymella, 7.
verruca, Leptopuccinia, 3.
—, Micropuccinia, 2.
verrucicola, Guignardia, 5.
— f. olivieri, Guignardia, 5.
verrucifer, Hygrocybe, 8.
verrucipes, Melanoleuca, 8.
verrucispora, Cytoplea, 3.
—, Tomentella, 3.
verrucosa, Amphisphaeria, 7.
—, Apiodothina, 7.
—, Botrytis, 6.
—, Bovistella, 3.
—, Disciseda, 3.
—, Fragosia, 5, 7.
—, Irenina, 3.
—, Mollisia, 5.
—, Orbilia, 7.
—, Phyllachora, 7.
—, Plicaria, 3, 8.
—, Vouauxiella, 3.
verrucospora, Lepiota, 7.
verrucosum, Cochlonema, 7.
—, Limacium, 8.
—, Septobasidium, 8.
—, Xenolophium, 3.

verrucosum var. cepa, Scleroderma, 7.
— var. verrucosum, Scleroderma, 7.
verrucosus, Elaphomyces, 4.
verruculosa, Cercospora, 6.
—, Creosphaeria, 7.
—, Ustilago, 5.
versata, Peniophora, 3.
versatile, Chytridium, 3.
versatilis, Cercosporella, 8.
—, Haploravenelia, 2.
—, Puccinia, 8.
—, Ustilago, 7.
versicolor, Dendrodochium, 2, 5.
—, Fomes, 5.
—, Lophodermina, 7.
—, Trametes, 2, 3, 8.
—, Tricholoma, 1.
—, Zygosaccharomyces, 7.
— f. subhirsutus, Coriolus, 7.
— f. vitellinus, Trametes, 8.
versiforme, Geotrichum, 7.
versiformis, Chlorociboria, 8.
versipoda, Asterina, 3.
vertesensis, Hollosia, 8.
verticiclada, Peglionia, 7.
verticicolum, Cephalosporium, 6.
verticillata, Cunninghamella, 3.
—, Graphiopsis, 7.
—, Mycotorula, 7.
—, Peniophora, 3.
—, Pseudomonilia, 8.
verticilliferum, Penicillium, 3.
verticillioides, Hirsutella, 8.
verticilloides, Glioc1adium, 5.
—, Sporotrichum, 7.
verus, Uromyces, 6.
verwoerdiana, Leptosphaeria, 7.
—, Puccinia, 3, 6.
vesca var. neglecta, Russula, 7.
vesicarius, Pseudohygrophorus, 8.
vesiculifera, Endogone, 4, 5.
vesiculiferus, Stichomyces, 7.
vesiculosa var. stevensoniana, Pustularia, 3.
vesiculosus, Gymnomyces, 5.
vestergreni, Septoria, 8.
vestimenti, Orbilia, 7.
vestipes, Collybia, 1.
—, Lactarius, 1.
—, Tricholoma, 1.
vestita, Atylospora, 3.
—, Cerastomis, 6.
—, Lophiotrema, 1.
—, Macrophoma, 3.
—, Mycena, 1.
—, Pholiotina, 8.
—, Platygloea, 3, 5.
—, Pleurocytospora, 3.
—, Sydowia, 3.
vestitum, Hypoxylon, 5.
veternosa f. insipida, Russula, 5
vexans, Fusisporella, 3.
—, Hapalocystis, 3.
—, Peronospora, 3.
vexativum, Helotium, 3.
vexatum, Leptobelonium, 3.
vialis, Lenzites, 1.
—, Psilocybe, 3.
viaticum, Lycoperdon, 3.
viaticus, Pleurotus, 1.
vibecina var. pseudo-obbata, Clitocybe, 5.
viburni, Amphichaeta, 8.
—, Diaporthe, 5.
—, Dothiorella, 3.
—, Hainesia, 3.
—, Haplosporella, 3.
—, Heteropatella, 5.
—, Irenina, 3.
—, Microsphaera, 7.
— var. intermedia, Sphaerella, 3.
— var. lantanae, Sphaerella, 3.
— var. spiraeicola, Diaporthe, 5.
viburnicola, Rhabdospora, 2.
viburni-opuli, Rhabdospora, 5.
viciae, Ascochytella, 3.
—, Cercosporella, 3.
—, Colletotrichum, 3.
—, Exobasidiopsis, 3.
—, Peronospora, 3.
—, Vermicularia, 8.
— f. caulicola, Septoria, 3.
viciae-fabae, Uromyces, 7.
viciae-sativae, Peronospora, 3.
viciae-unijugae, Microsphaera, 8.
—, Uromyces, 3.
viciarum, Mycosphaerella, 7.
vicina, Meliola, 3.
—, Poria, 3.
vicinus, Polystictus, 1, 3.
—, Uromyces, 6.
viciosoana, Septoria, 6.
viciosoi, Macrophoma, 2.
—, Phragmidium, 7.
—, Septoria, 2.
vicoae, Cercospora, 5.
vicosae, Cercospora, 7.
victoriae, Cylindrocarpon, 3.
victoriensis, Polyporus, 2, 3.
viegasiana, Sphacelotheca, 8.
viennot-bourginii, Phomopsis, 8.
viennotii, Tilletia, 8.
viequesensis, Phyllachora, 3.
vigilans, Opuntiella, 7.
—, Stipella, 7.
vignae, Chaetoseptoria, 8.
—, Cladosporium, 3.
—, Leptosphaerulina, 5.
vignae-sinensis, Cercospora, 7.
vignicaulis, Cercospora, 8.
—, Glomerella, 8.
vignicola, Cercospora, 6.
vile, Calothyrium, 3.
vilis, Corethromyces, 7.
—, Irenina, 3.
—, Schiffnerula, 6.
villaresiae, Colletotrichum, 7.
—, Phomopsis, 7.
—, Phyllostictina, 3.
—, Physalospora, 7.
villaresicola, Meliola, 3.
villosa f. major, Cyphella, 3.
villosipes, Marasmius, 7.
villosus var. subcrinitus, Lentinus, 8.
— var. typicus, Lentinus, 8.
— var. zeyheri, Lentinus, 8.
villozonata, Lacaria, 7.
vilmorinii, Verticillium, 4.
viminei, Cercospora, 3.
vinacea, Mortierella, 7.
—, Mycena, 6.
—, Psalliota, 7.
vinaceo-cervina, Clavaria, 6.
vinaceo-cinereus, Cortinarius, 5.
vinaceo-lamellatus, Cortinarius, 7.
vinaceo-rosea, Poria, 5, 6.
vinaceum, Penicillium, 5.
vinaceus, Pseudogymnoascus, 5.
vinal, Colletotrichum, 7.
vincae, Cladosporium, 3.
—, Colletotrichum, 8.
—, Cytospora, 3
—, Diplodina, 7.
—, Phoma, 3.
—, Saccothecium, 8.
—, Sphaerulina, 8.
vinceaecola, Phoma, 3.
vincetoxici, Discosphaerina, 7.
—, Leptostroma, 4.
—, Pezizella, 7.
vincetoxici, Plenodomus, 7.
vincta, Poria, 1.
vini, Debaryomyces, 8.
—, Zygosaccharomyces, 6.
vinnulum, Aecidium, 6.
vinosa, Clitocybe, 7.
—, Dothiorella, 2, 5.
—, Lloydella, 1.
—, Pleospora, 8.
vinosella, Mycena, 3.
vinosopurpurea, Russula, 8.
vinosum, Radulum, 8.
—, Trichangium, 7.
—, Verticillium, 3.
vinosus, Marasmius, 3.
vinulla, Puccinia, 7.

violacea, Allantospora, 8.
—, Arcangeliella, 7.
—, Arthrosporia, 6.
—, Clavaria, 5.
—, Collybia, 7.
—, Eccilia, 3.
—, Haplaria, 6.
—, Hyphonectria, 8.
—, Lachnea, 7.
—, Pholiota, 3.
—, Pustularia, 7.
—, Spicaria, 5, 6.
violaceo-fulvus, Panellus, 8.
—, Pleurotus, 7.
— f. delastrei, Panus, 7.
— f. delastrei, Pleurotus, 7.
— f. typica, Pleurotus, 7.
violaceo-grisea, Mycena, 8.
violaceosquarrosa, Lepiota, 7.
violaceo-velutina, Lepiota, 3.
violaceum, Haplotrichum, 6.
—, Helicoma, 4.
—, Scleroderma, 3.
violaceus, Boletus, 3.
violae, Amerosporium, 3.
—, Colletotrichum, 7.
—, Cryptostictis, 3.
—, Hendersonia, 7.
—, Pyrenochaeta, 3.
—, Rhabdospora, 4.
—, Sclerophomella, 3.
—, Sphaceloma, 7.
—, Sphaerulina, 3.
—, Tuburcinia, 3.
— f. odoratae, Septoria, 3.
— var. minima, Cercospora, 3.
— var. violae-tricoloris, Phyllosticta, 3, 4.
violae-brevistipulatae, Ramularia, 8.
violaecola, Phyllosticta, 3.
violae-rotundifoliae, Colletotrichum, 4.
violarum, Colletotrichum, 3.
violascens, Ascophanus, 7.
—, Humaria, 3.
—, Phellinus, 5.
— var. falcatus, Ascophanus, 7.
viperina, Cordyceps, 8.
virens, Cercospora, 5.
virentirubens, Russula, 1.
virescens, Arcyria, 5.
—, Ascochytella, 3.
—, Clavaria, 2.
—, Eutypella, 8.
—, Isaria, 3.
—, Lepiota, 5.
virgarum, Naevia, 7.
virgatum, Hebeloma, 1.
virgatus var. curtipes, Agaricus, 7.
virgaureae, Micropuccinia, 2.
virgineilum, Lachnum, 7.
virgineum var. praecox, Lachnum, 7.
virginiana, Puccinia, 7.
virgulacolens, Coprinus, 7.
virgultorum, Ophiobolus, 7.
viridans, Ceraporia, 7.
—, Hypocrella, 5.
—, Stereum, 3.
— f. obscurior, Poria, 3.
viridaria var. annae, Plicaria, 7.
— var. olgae, Plicaria, 7.
viridarii, Dothiorella, 3.
viride, Aithaloderma, 7.
—, Belonium, 7.
—, Chaetostroma, 3.
—, Harpochytrium, 3.
—, Hypoxylon, 4, 5.
— var. hinnuleum, Physarum, 5.
viridella var. yünnanensis, Russula, 7.
viridescens, Badhamia, 3.
—, Eidamia, 4.
viridi-caerulea, Omphalia, 3.
viridicoma, Lophiotricha, 5.
viridi-dorsum, Penicillium, 5.
viridi-flava, Mycena, 8.
—, Tomentella, 3.
viridiflavescens, Cistela, 7.
viridi-flavum, Asterostroma, 7.
viridi-lutea, Omphalia, 8.
viridi-oculata, Russula, 2.
viridipes, Leptonia, 8.
viridis, Byssonectria, 8.
—, Clitocybe, 3.
—, Collybia, 8.
—, Dermatea, 7.
—, Dubiomyces, 2, 3.
—, Durella, 7.
—, Kneiffia, 7.
—, Russula, 1, 7.
—, Tuberculina, 5.
—, Zygorhynchus, 5.
viridisporum, Pirostoma, 2.
viridistoma, Endothia, 8.
viriditingens, Heterosphaeria, 8.
viridi-varians, Penicillium, 7.
virido-marginata, Leptonia, 3.
viridula, Micropera, 4.
—, Sphaeropsis, 3.
—, Tomentella, 3.
— var. exannulosa, Stropharia, 2, 3.
viscalba, Mycena, 8.
visci, Apocytospora, 3, 4.
—, Ascochytella, 3.
—, Botryosphaerstroma, 3.
—, Coniothyrium, 3
—, Meliola, 3.
—, Plectophomella, 3.
—, Pleurostromella, 3.
—, Sphaeropsis, 3.
— f. microspora, Sphaeropsis, 5.
viscida, Russula, 3.
viscido-cruenta, Mycena, 5.
viscidus, Clitopilus, 8.
— f. columbiana, Gomphidius, 3.
— var. albidus, Boletus, 8.
— var. fulmineus, Gomphidius, 7.
— var. tatrensis, Gomphidius, 3.
viscosa, Clitocybe, 8.
—, Exidia, 5.
—, Naucoria, 2.
viscosum, Belonidium, 5.
—, Hypholoma, 2.
viscosus, Lactarius, 1.
—, Polyporus, 1.
vismiae, Cercospora, 3.
—, Comocephalum, 8.
—, Dictyothyriella, 3.
—, Lembosia, 8.
—, Oedothea, 5.
—, Phyllachora, 3.
vitalbae, Orbilia, 3.
—, Pleospora, 8.
vitalbicola, Ascochyta, 8.
vitalbina, Mycosphaerella, 3.
vitellina, Lloydella, 7.
—, Naevia, 7.
—, Omphalia, 1.
vitellinaria, Nesolechia, 1.
vitellinula, Poria, 1.
vitellinum, Ascocorynium, 7.
—, Gloeosoma, 1.
vitellinus, Polyporus (Apodoporus), 3.
vitensis, Leptosphaeria, 4.
—, Sphaerella, 4.
—, Stagonospora, 4.
viticicola, Phoma, 3.
viticis, Mycosphaerella, 6.
viticola, Acrospermum, 7.
—, Crepidotus, 8.
—, Lachnella, 3.
—, Ramphoria, 3.
—, Rhizomyxa, 8.
— f. foliicola, Diplodia, 4.
viticolum, Acrospermum, 6.
vitilis f. caespitosa, Mycena, 8.
— f. minor, Mycena, 8
— f. pumila, Mycena, 8.
vitiphylla, Cercospora, 7.
— var. maior, Hendersonia, 4.
vitis, Stigmina, 4.
—, Phaeoisariopsis, 5.
— var. rupestris, Cercospora, 3.
vitraeus, Physisporinus, 8.
vitrea, Leptosphaerulina, 3.
—, Ombrophila, 7.
—, Podoporia, 7.
—, Tubercularia, 7.
— var. galericolor, Mycena, 8.

vitreus, Marasmius, 1.
vitrispora f. lusitanica, Peltosphaeria, 3.
vittadinii, Lepidella, 3.
—, Rhizopogon, 8.
— var. codinae, Amanita, 7.
— var. echinocephala, Amanita, 7.
vittatipes, Clitocybe, 8.
vittiformis, Galerula, 7.
vixvisibilis, Chitonomyces, 3.
vleugeliana, Cylindrosporella, 6.
vleugelii, Naevia, 6.
—, Plagiostoma, 1.
voacangae, Meliola, 8.
voandzeiae, Phyllosticta, 5.
vochysiae, Lasmeniella, 3.
vogelii, Asteromella, 3.
—, Myxosporium, 7.
—, Stictochorella, 3.
vogesiaca, Milesia, 7.
vogesiacum var. macrosporum, Hypoxylon, 7.
voglinii, Stachybotrys, 3.
volemus var. albus, Lactarius, 8.
— var. euvolemus, Lactarius, 8.
volkartiana, Hysteropezizella, 7.
—, Physalosporina, 7.
volkartii, Sphaerotheca, 7.
volkensii, Balansia, 8.
—, Cerebella, 8.
—, Tolyposporium, 3.
volubilis f. rumicis, Diplodina, 5.
volvata, Amanita, 1.
vomica, Leptopuccinia, 3.
vomitoria var. taurica, Massaria, 3.
von Gunteni, Prospodium, 5.
voqui, Phoma, 2.
vossiana, Isariopsella, 4.
— subsp. jubatskana, Ovularia, 3.
vossii, Dermatella, 3.
—, Micropuccinia, 2.
votrubae, Lachnea, 7.
vranae, Telamonia, 2.
vrieseae, Hendersonia, 3.
—, Leptosphaeria, 3.
—, Septoria, 3.
vryburgii, Sphaceloma, 6.
vuijckii, Cintractia, 6.
vuillemini, Aleurisma, 3.
vulgare, Helotium, 3.
vulgaris, Allophyllaria, 7.
—, Candida, 5.
—, Phorcys, 1.
—, Tettigomyces, 3.
— f. abrupta, Poria, 3.
— f. barlae, Acetabula, 3.
— f. pallescens, Acetabula, 3.
— f. typica, Poria, 5.
— var. alba, Acetabula, 8.
— var. caespitosa, Mycena, 7.
— var. extensa, Laboulbenia, 3.
— var. pileata, Poria, 1.
— var. putaminum, Pleospora, 5.
vulpariae, Septoria, 3.
vulpiae, Darluca, 5.
vulpiellae, Septoria, 5.
vulpinum, Inoloma, 2.
—, Limacium, 1.
vulpinus, Hygrocybe, 8.
—, Xanthochrous, 3.
vulvaria, Arcangeliella, 7.

wahlenbergiae, Colletotrichum, 5.
—, Puccinia, 3.
wakefieldiae, Corticium, 1.
wakefieldii, Poria, 5, 6.
waksmani, Penicillium, 5.
waldsteiniae, Micropuccinia, 2.
—, Tuburcinia, 3.
walkerae, Boudiera, 8.
walleniae, Asterostomella, 7.
—, Phyllosticta, 3.
wambensis, Hypholoma, 3.
wardii, Meliola, 3.
warmingii, Coniothyriopsiella, 7.
warneckeana, Sphacelotheca, 5.
wasabiae, Albugo, 7.
waterstonii, Humarina, 8.
watzlii, Creoseptoria, 8.
wedeliae-hispidae, Aecidium, 3.
wedeliicola, Puccinia, 7.
wegeliana, Dialonectria, 8.
weibelianus, Hymenogaster, 6.
weidemanni var. fuscum, Penicillium, 5.
weilli, Didymella, 8.
weinmanniae, Asterina, 8.
weinzettlii, Polyporus (Ochroporus), 3.
weiri, Peniophora, 3.
weiriana, Phaeosphaerella, 3.
—, Rosellinia, 1.
—, Septoria, 1.
—, Sphaerella, 1.
—, Valsa, 3.
—, Volutella, 3.
weirianum, Calogloeum, 3.
—, Gloeosporium, 1.
—, Xyloschizon, 3.
weirianus, Fomes, 3.
—, Rhopalomyces, 3.
weirii, Catacauma, 4.
—, Clypeothecium, 3.
—, Exarmidium, 4.
—, Peridermium, 3.
wellingtonii, Hydnum, 3.
werdermannii, Puccinia, 3.
werestshagini, Phyllosticta, 3.
werneri, Leptoporus, 8.
—, Puccinia, 8.
—, Russula, 8.
westii, Daedalea, 8.
westlandicum, Aecidium, 3.
westlingi, Penicillium, 5.
westoni, Helicoma, 6.
—, Septobasidium, 8.
westraliensis, Poria, 6.
wetii, Polyporus, 8.
wettsteinii, Clavaria, 6.
weygandiorum, Amphisphaeria, 8.
whakatipu, Puccinia, 3.
wharanui, Uredo, 3.
wheeleri, Metasphaeria, 8.
whetstonei, Polyporus, 3.
whetzlii, Morenoella, 3.
whetzelii, Phyllachora, 2.
whitei, Milesia, 7.
—, Milesina, 8.
wibbei var. comptoniae, Diaporthe, 3.
wichmannii, Endomyces, 5.
wikstroemiae, Heterosporium, 5.
—, Pucciniastrum, 3.
wilczekii var. pulverulenta, Didymium, 3.
wildemani, Micropeltis, 5, 6.
—, Trametes, 2, 3.
wildemaniana var. macrospora, Plasmopara, 3.
wildemanii, Dictyothyriella, 3.
willei, Ectochytridium, 3.
willemetiae, Aecidium, 3.
willeyi, Stereum, 1.
williamsii, Ustilago, 8.
willkommii, Cylindrocarpon, 3.
—, Trichoscyphella, 7.
— var. minus, Cylindrocarpon, 3.
— var. pluriseptatum, Cylindrocarpon, 3.
wilsonii, Rhizopogon, 8.
winelandi, Milesina, 8.
wingatense, Physarum, 3.
winteri, Phorcys, 1.
— var. hyphopodiigera, Irene, 3.
— —, Meliola, 3.
— var. pluriseptata, Ramularia, 7.
wisconsinensis, Humarina, 5.
—, Lamprospora, 5.
wisconsiniense, Entyloma, 3.
wismarensis, Meliola, 3.
—, Phyllachora, 3
— var. antillana, Meliola, 8.
— var. puyoensis, Meliola 8.
wistariae, Camarosporium, 4.
—, Cytoplea, 3.
—, Diatrypella, 4.
—, Valsa, 4.
wladicaucasica, Haplosporella, 4.

wladiwostokensis, Mycosphaerella, 7.
wodziczkiana, Septoria, 7.
wombaliensis, Fomes, 5.
woodfordiae [Petch 1922], Cercospora, 5.
— [Syd. ap Syd. et McRae 1929], Cercospora, 5.
woodiana, Asterinella, 1.
—, Prillieuxina, 8.
—, Puccinia, 3.
—, Theissenula, 3.
—, Zukalia, 1.
— var. aristata, Meliola, 8.
woodianum, Aecidium, 3.
woodianus, Rhodophyllus, 7.
woodrowi, Leptosphaeria, 3.
woodsiae, Uredinopsis, 7.
woolhopensis, Streptotheca, 5.
wootoniana, Cumminsiella, 7.
woronowiana, Ascochyta, 3.
woronowii, Cercosporella, 3.
—, Dothiorella, 3.
—, Irpex, 1.
wrightiae, Asterina, 6.
wrightii, Ceratocarpia, 3.
—, Irenina, 3.
—, Mycena, 8.
—, Trichoglossum, 2.
wroblewskii, Entyloma, 7.
wulfeniae, Micropuccinia, 3.
wulfii, Didymosphaeria, 3.
—, Pleospora, 3.
wurthii, Trachysporella, 2.
wynnei, Tyromyces, 7.

xanthella, Zythia, 3.
xanthii, Diplodina, 3.
—, Leptopuccinia, 3.
—, Micropuccinia, 2.
—, Ramularia, 3.
xanthina, Ascochytella, 3.
—, Englerula, 8.
xanthocephala, Creomelanops, 1.
xanthocreas, Ganoderma, 3.
xanthogloea, Asterina, 8.
xantholeuca, Mycena, 8.
xanthomelas, Inocybe, 7.
xanthomelum, Podophacidium, 8.
xanthopa, Leptonia, 2.
xanthophylla, Clitocybe, 1.
xanthopodum, Dicaeoma, 3.
xanthopus var. nigripes, Polystictus, 1.
xanthoriae, Libertiella, 3.
xanthoroeae, Coniothyrium, 3.
xanthorrhizae, Septoria, 3.
xanthosomae, Cercospora, 3.
—, Glomerella, 6.
—, Guignardia, 3.
xanthosomatis, Helminthosporium, 3.
—, Phyllosticta, 5.
xanthospermum, Dicaeoma, 3.
xanthostroma, Discodiaporthe, 2.
xanthoxyli, Massaria, 3.
xenochaeta, Pleostigma, 8.
xenoderma, Meliola, 3.
xenophona, var. hazslinszkyana, Nesolechia, 5.
— —, Patinella, 3.
xenospila, Echidnodes, 3.
xerampelina var. elaeodes, Russula, 6.
— var. marthae, Russula, 7.
— var. pseudomelliolens, Russula, 8.
xeranthemi, Leptopuccinia, 3.
xerophila, Clathrospora, 3.
—, Psalliota, 2.
xerophilum, Lycoperdon, 3.
xerophylli, Leptostroma, 3.
—, Mycosphaerella, 3.
—, Pleospora, 3.
xerotoides, Crepidotus, 2.
xoilopus, Caloporus, 6.
xylariae var. microspora, Epidochium, 5.
xylariaformis, Isaria, 3.
xylarioides, Clavaria, 5.
xylita, Cistella, 7.
—, Olla, 7.
— var. carpinacea, Olla, 7.
xylogena, Leptosphaeria, 3.
—, Pterula, 3.
xylophila, Russula, 8.
—, Tympanis, 8.
xylophilum, Entoloma, 3.
xylophilus, Boletus, 5.
xylopiae, Meliola, 3.
xylorrhizae, Micropuccinia, 2.
xylosmae, Asterina, 7.
—, Meliola, 3.
—, Trabutia, 3.
xylostei, Sphaeropsis, 3.
xylostroma, Stereum, 3.
xylostromatoides var. chromo-rufa, Merulius, 8.
xyricola, Peyritschiella, 7.
xyridis, Cercospora, 3.
—, Uredo, 8.

yamadae, Gymnosporangium, 3.
— f. hoveniae, Microsphaera, 3.
— f. juglandis, Microsphaera, 3.
yamadana, Peronospora, 7.
—, Puccinia, 7.
yamadanum, Phragmidium, 7.
yanagawaensis, Mycosphaerella, 8.
yanagawana, Phyllosticta, 8.
yanagawensis, Claviceps, 8.
yaquense, Colletotrichum, 7.
yaquensis, Botryodiplodia, 7.
—, Meliola, 7.
yaramesuga, Puccinia, 8.
yasudae, Mycoglaena, 3.
yasudai, Chaetosphaerulina, 8.
—, Phyllocarbon, 2, 3.
yatesi, Phyllachora, 8.
yatsugatakensis, Uromyces, 7.
yenii, Sphacelotheca, 8.
yerbae, Abaphospora, 8.
yersini, Phyllosticta, 6.
yezo-montanus, Phymatomyces, 8.
yosemitana, Allodus, 2.
—, Lindrothia, 3.
yoshinagae, Lenzites, 3.
—, Sorosporium, 8.
yoshinagai, Phragmotelium, 2.
yosie-hidakae, Chaetosphaeria, 8.
youngii, Tilletia, 8.
yucatanense, Aecidium, 7.
yucatanensis, Uredo, 8.
yuccae, Aecidium, 3.
—, Cytospora, 8.
—, Diplodina, 4.
—, Gloeosporium, 7, 8.
yuccaefoliae, Ascochyta, 4.
yuccocarpa, Dothiorella, 3.
yuennanensis, Polystictus, 8.
yurimaguasensis, Klebahnia, 2.
—, Sphenospora, 3.

zahariadii, Cercospora, 7, 8.
zameriensis, Leptoporus, 8.
zamiae, Gloeosporium, 7.
zangherii, Inocybe, 6.
zanthoxyli, Catacauma, 3.
—, Trabutia, 3.
zanthoxylicola, Phyllachora, 3.
zarumae, Uredo, 6.
zavrelii ignatii, Ascochyta, 8.
—, Hainesia, 8.
zeae, Angiopsora, 8.
—, Aposphaeria, 7.
—, Ascochyta, 5.
—, Colletotrichum, 7.
—, Coniothyrium, 5.
—, Dendrophoma, 7.
—, Leptosphaeria, 5.
—, Leptothyrium, 5.
—, Macrodiplodia, 3.
—, Macrophoma, 3.

zeae, Phaeocytosporella, 5.
—, Phaeostagonosporopsis, 3.
—, Phyllosticta, 5.
—, Physalospora, 5.
—, Rhizoctonia, 7.
—, Septoria, 5.
— var. macrospora, Macrodiplodia, 3.
zeae-maydis, Cercospora, 3.
zehneriae, Irenopsis, 3.
—, Meliola, 3, 6.
zeicola, Helminthosporium, 5.
—, Mycosphaerella, 5.
—, Pleosphaerulina, 5.
—, Septoria, 5.
zeina, Phyllosticta, 4.
—, Septoria, 5.
zelandica, Xylaria, 3.
zelandicum, Oligostroma, 7.
zelenikensis, Puccinia, 4.
zelkovae, Massaria, 7.
zelleri, Exidia, 2, 3.
zellerii, Russula, 8.
zemgalensis, Gnomoniella, 7.
zenkeri, Camillea, 3.
zeraphiana, Botryodiplodia, 3.
zeravschanica, Puccinia, 8.
zetekii, Meliola, 3.
zethopsi, Corethromyces, 7.
zeugitis, Dicaeoma, 1.
zeuneri, Cyphella, 3.
zexmeniicola, Puccinia, 7.
zeyheri, Irene, 3.
—, Irenina, 3.
zeylanica, Dermatodothis, 3.
—, Farysia, 7.
—, Haplolepis, 4.
—, Lycogalopsis, 5.
zeylanicum, Cephalosporium, 6.
—, Phaeoglossum, 5.
—, Phragmidium, 5.
— (Boedijn 1934), Podostroma, 7.
— (Imai 1932), Podostroma, 7.
zeylanicus, Ambrosiomyces, 7.
— var. cristatus, Polyporus, 8.
zeylanoides, Mycotorula, 7.
—, Pseudomonilia, 8.
zibethinum, Colletotrichum, 4.
—, Gloeosporium, 5.
zignoelloides, Lophiotrema, 3.
zilingianus, Leptoporus, 7.
zilligii, Sphacelotheca, 5.
zillingianum, Leptostroma, 7.
zimmermanii, Trametes, 1.
zingiberae, Vermicularia, 4, 5.
zingiberi, Piricularia, 3.
zingiberis, Colletotrichum, 6.
—, Phyllosticta, 3.
zingiberis saccharati, Geotrichum, 6.
zinniae, Entyloma, 7.
—, Septoria, 3.
—, Stagonopsis, 5.
zippelii, Phaeoclavulina, 3, 6.
zirophori, Diaphoromyces, 3.
zizaniae, Helminthosporium, 5.
zizaniae-latifoliae, Uromyces, 5.
zizyphina, Mitteriella, 7.
zollikoferiae, Haplosporella, 8.
zollingeri var. minor, Meliola, 1.
zonalis, Psilocybe, 2.
zonata, Humaria, 7.
—, Peniophora, 3.
—, Phlebia, 1.
—, Poria, 3.
—, Trametes, 8.
zonatum, Dimerosporium, 1.
—, Limacium, 8.
—, Pseudeurotium, 8.
—, Tricholoma, 8.
zonatus, Chitonomyces, 3.
—, Polyporus, (Mesopus), 3.
zonifer, Polyporus, 3.
zoophila, Ramularia, 5.
zoophthorum, Myzocytium, 8.
zoysiae, Dicaeoma, 3.
zozimiae, Puccinia, 3.
zsakii, Entyloma, 5.
zubiae, Phyllostictella, 7.
—, Stagonospora, 5, 7.
zukalii, Penicillium, 5.
zundellianum, Sorosporium, 7.
zvarae, Russula, 3.
—, Tricholoma, 3.
zygiae, Ravenelia, 8.
zygopetali, Phyllachora, 3.
zygophylli, Ascochyta, 3.
—, Cercospora, 6.
—, Coniothyrium, 3.
—, Hendersonia, 3.
—, Phoma, 3, 6.
zythiacea, Discella, 3.

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INDEX OF FUNGI

Lists giving all new species and varieties of fungi, new combinations, and new names published since the beginning of 1940 have been compiled by the Commonwealth Mycological Institute in their six-monthly publication the *Index of Fungi* (formerly *Supplements to the Review of Applied Mycology*). The names are arranged alphabetically under the genera and a host index is supplied. A cumulative index for volume 1 covering the years 1940–9 is now available. The Director will be grateful for reprints of any papers containing new fungus names and for notification of omissions for inclusion in any subsequent issue.

The price of the *Index of Fungi* is 7*s*. 6*d*. or $1 per annum, post free, payable in advance. To date, vol. 1 comprising 20 parts and vol. 2 parts 1 to 12 have been issued, and are available at 3*s*. 9*d*. or $0.50 each part. The cumulative index of vol. 1 is priced at 25*s*. and a binding case for the volume at 5*s*. Bound copies of vol. 1 (with the index) cost £5. 15*s*. Orders and correspondence should be addressed to the Director, Commonwealth Mycological Institute, Kew, Surrey.

PETRAK'S LISTS

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